

Hetednap Adventista Egyház gyülekezetei Magyarországon

Amennyiben szeretné felvenni a kapcsolatot valamelyik gyülekezetünkkel, az alábbiakban megtalálja az önhöz legközelebb eső gyülekezetünk címét, elérhetőségét.

```
function fp(ids){
  $('#'+ids).slideUp('slow', function() {
// Animation complete.
});
}
function fps(ids){
$('##np,#nr,#nh').slideUp();
$('#'+ids).slideDown('slow', function() {
// Animation complete.
});
}
```

```
function filter (term, _id)
{
var suche = term.value.toLowerCase();

/* mehrere Begriffe durch Leerzeichen getrennt */
var suchwoerter = suche.split(" ");

var table = document.getElementById(_id);
var ele;
var theDisplay;

for (var r = 0; r < table.rows.length; r++){
theDisplay = "";

ele = table.rows[r].innerHTML.replace(/>/g, " ").toLowerCase();
for (i = 0; i < suchwoerter.length; i++){
if (ele.indexOf(suchwoerter[i]) == -1 ){
theDisplay = 'none';
}
}
//var n=table.rows[r];
//alert(n);
//table.rows[r].style.display = theDisplay;

if(theDisplay=='none'){
$('#f_'+r).fadeOut();
}else{
$('#f_'+r).fadeIn();
}
}
```

```
}  
}
```

```
function mapstart(mlat,mlong,mtext,icon) {  
var position = new google.maps.LatLng(mlat, mlong);  
var image = icon;  
  
var myOptions = {  
  zoom: 15,  
  center: position,  
  mapTypeId: google.maps.MapTypeId.ROADMAP  
};  
var map = new google.maps.Map(  
  document.getElementById("map_canvas"),  
  myOptions);  
  
var marker = new google.maps.Marker({  
  position: position,  
  map: map,  
  title:"Gyülekezet",  
  icon: image  
});  
  
var contentString = mtext;  
var infowindow = new google.maps.InfoWindow({  
  content: contentString  
});  
  
google.maps.event.addListener(marker, 'click', function() {  
  infowindow.open(map,marker);  
});  
}
```

```
$(document).ready(function() {  
  // execute  
  // initialize();  
});
```

Bezárás

Jelmagyarázat: : Dunamelléki Egyházterület,
: Tiszavidéki Egyházterület

Az alábbi listában a települések nevére kattintva megjelenik egy térkép a kiválasztott gyülekezet helyével.

Szűrő:

```

var tst0_qshgh_0=document.getElementById('googlemap0_qshgh_0');
var tstint0_qshgh_0;
var map0_qshgh_0;
var mySlidemap0_qshgh_0;
var overviewmap0_qshgh_0;
var overmap0_qshgh_0;
var xml0_qshgh_0;
var imageovl0_qshgh_0;
var directions0_qshgh_0;
var kmlurl = 'http://huc.adventista.hu/googlemap/gyulekezetek.kml?date='+ (new Date()).getTime();
//var kmlurl = 'js/maps/gyulekezetek.kml?date='+ (new Date()).getTime();

function savePositionKML0_qshgh_0() {
  ok = true;
  for (x=0;x 0) {

    if (tst0_qshgh_0.getAttribute("refreshMap")==0)
      clearInterval(tstint0_qshgh_0);
    getMap0_qshgh_0();
    tst0_qshgh_0.setAttribute("refreshMap", 1);
  }
}

function getMap0_qshgh_0(){
  if (tst0_qshgh_0.offsetWidth > 0) {
    map0_qshgh_0 = new GMap2(document.getElementById('googlemap0_qshgh_0'));
    map0_qshgh_0.getContainer().style.overflow='hidden';
    map0_qshgh_0.addMapType(G_PHYSICAL_MAP);map0_qshgh_0.addMapType(G_SATELLITE_3D_MAP);
    var point = new GLatLng( 47.171296, 19.501086);
    var centerpoint = new GLatLng( 47.171296, 19.501086);map0_qshgh_0.setCenter(new GLatLng(0, 0), 0);
    map0_qshgh_0.addControl(new GLargeMapControl3D());map0_qshgh_0.addControl(new GMapTypeControl());
    xml0_qshgh_0 = [];
    kmlurl = kmlurl.replace(/&/g, String.fromCharCode(38));
    xml0_qshgh_0[0] = new GGeoXml(kmlurl);
    map0_qshgh_0.addOverlay(xml0_qshgh_0[0]);
    xml0_qshgh_0[0].gotoDefaultViewport(map0_qshgh_0);
    setTimeout('savePositionKML0_qshgh_0()',100);
    map0_qshgh_0.setMapType(G_NORMAL_MAP);
    /*map0_qshgh_0.disableContinuousZoom();*/
    map0_qshgh_0.enableScrollWheelZoom();
    map0_qshgh_0.disableDoubleClickZoom();

  }
}

/*
if (GBrowserIsCompatible()) {
  window.onunload=function(){window.onunload;GUnload()};
  tst0_qshgh_0.setAttribute("oldValue",0);
  tst0_qshgh_0.setAttribute("refreshMap",0);
  if (window.MooTools==null)
    tstint0_qshgh_0=setInterval("checkMap0_qshgh_0()",500);
  else
    window.addEvent('domready', function() {
      tstint0_qshgh_0=setInterval('checkMap0_qshgh_0()', 500);
    });
}
*/

```

```
///g,">")  
return ch  
}
```

```
function antihmtlspecialchars(ch) {  
ch = ch.replace("&", "&")  
ch = ch.replace("''", "\'")  
ch = ch.replace("''", "\'")  
ch = ch.replace("<", "<")  
return ch  
}
```

```
GDownloadUrl(kmlurl, function(data, responseCode) {  
  
    var xml = GXml.parse(data);  
    var markers = xml.documentElement.getElementsByTagName("Placemark");  
  
    var tablazat = document.createElement("table");  
    tablazat.className = "filterable";  
    tablazat.id = 'sf';  
    //var t=document.createTextNode("CLICK ME");  
    //tablazat.appendChild(t);  
  
    var bgcolor = "#eff3f7";  
  
    for (var i = 0; i < markers.length; i++) {  
        var row = tablazat.insertRow(i);  
        row.className = "f_" + i;  
  
        var style = markers[i].getElementsByTagName("styleUrl")[0].firstChild.nodeValue;  
        if (style.indexOf("red") != -1) {  
            var color = "cpiros";  
        }  
        else {  
            var color = "ckek";  
        }  
  
        var coordinates =  
markers[i].getElementsByTagName("Point")[0].getElementsByTagName("coordinates")[0].firstChild.nodeValue;  
        var latlongheight = coordinates.split(",");  
        var latitude = latlongheight[1];  
        var longitude = latlongheight[0];  
        var minfo= htmlspecialchars('Adventista gyülekezet  
' + markers[i].getElementsByTagName("name")[0].firstChild.nodeValue);  
        //alert(minfo);  
        var cell0 = row.insertCell(0);  
        cell0.innerHTML = ""  
            + "
```