<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

<meta name="viewport" content="width=device-width, initial-scale=1.0">

<meta http-equiv="X-UA-Compatible" content="ie=edge">

<title>Peta Nusa Tenggara Barat</title>

<!-- load css leaflet -->

<link rel="stylesheet" href="src/leaflet.css">

<!-- load js leaflet -->

<script src="src/leaflet.js"></script>

<script src="geojson/batunyala.js" type="text/javascript"></script>

<style>

body,html{

padding: 0px;

margin: 0px;

height: 100%;

}

#ntbmap{

height: 100%;

}

</style>

</head>

<body>

<div id="ntbmap"></div>

<script>

var mbAttr = 'Map data &copy; <a href="https://www.openstreetmap.org/">OpenStreetMap</a> contributors, ' +

' &copy; <a href="https://www.jihadul4kbar.github.io/">Jihadul Akbar</a>',

mbUrl = 'https://tile.openstreetmap.org/{z}/{x}/{y}.png?';

var streets = L.tileLayer(mbUrl, {id: 'mapbox.streets', attribution: mbAttr}),

grayscale = L.tileLayer(mbUrl, {id: 'mapbox.light', attribution: mbAttr});

traffic = L.tileLayer(mbUrl, {id:'mapbox.mapbox-terrain-v2', attribution:mbAttr});

jalanv8 = L.tileLayer(mbUrl, {id:'mapbox.mapbox-streets-v8', attribution:mbAttr});

satellite = L.tileLayer(mbUrl, {id:'mapbox.satellite', attribution:mbAttr});

// mapbox.streets

// mapbox.light

// mapbox.dark

// mapbox.satellite

// mapbox.streets-satellite

// mapbox.wheatpaste

// mapbox.streets-basic

// mapbox.comic

// mapbox.outdoors

// mapbox.run-bike-hike

// mapbox.pencil

// mapbox.pirates

// mapbox.emerald

// mapbox.high-contrast

var map = L.map('ntbmap', {

center: [-8.6873968, 116.2817962],

zoom: 14,

layers: [ streets]

});

var mapIcon = L.Icon.extend({

options: {

iconSize: [33, 38],

iconAnchor: [22, 94],

popupAnchor: [-5, -90]

}

});

var masjidIcon = new mapIcon({iconUrl: 'icon/mosquee.png'}),

pasarIcon = new mapIcon({iconUrl: 'icon/market.png'}),

sekolahIcon = new mapIcon({iconUrl: 'icon/school.png'});

L.marker([-8.7308786,116.3128927],{icon: sekolahIcon}).addTo(map)

.bindPopup('SDN 2 Batunyala.<br> Praya Tengah.');

L.marker([-8.7321485,116.3152229],{icon: sekolahIcon}).addTo(map)

.bindPopup('SDN 1 Batunyala.<br> Praya Tengah.');

L.marker([-8.7304975,116.3125593],{icon: sekolahIcon}).addTo(map)

.bindPopup('Puskesmas Batunyala.<br> Praya Tengah.');

L.marker([-8.7347719,116.3172435],{icon:sekolahIcon}).addTo(map)

.bindPopup('SMPN 2 Praya Teengah');

L.marker([-8.7349987,116.3134459],{icon:sekolahIcon}).addTo(map)

.bindPopup('Kantor Desa Batunyala');

L.marker([-8.7247733,116.3046767],{icon: pasarIcon}).addTo(map)

.bindPopup('Pasar Hewan.');

var mj1 = L.marker([-8.7326959,116.3154],{icon: masjidIcon}).addTo(map).bindPopup('Masjid Al Istiqomqh .<br> Praya Tengah.');

var mj2 = L.marker([-8.7291478,116.3048711],{icon: masjidIcon}).addTo(map).bindPopup('Masjid Baitul Makmur.<br> Praya Tengah.');

var baseLayers = {

"Jalan": streets,

"Hitam Putih": grayscale,

"Trapik": traffic,

"Jalanv8": jalanv8,

"Satellite": satellite

};

var overlays = {

"Masjid": masjid

};

L.control.layers(baseLayers).addTo(map);

L.geoJSON([batunyala], {

style: function (feature) {

return feature.properties && feature.properties.style;

}

}).addTo(map);

</script>

</body>

</html>