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<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="utf-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1, shrink-to-fit=no">
  <meta name="description" content="Geoportal Kalsel - Integration SDI by Sekretariat Simpul Jaringan Daerah Provinsi Kalimantan Selatan">
  <meta name="author" content="Geoportal SDI">
  <title>Geoportal Kalsel - SDI</title>
  <!-- Bootstrap CSS -->
  <link rel="stylesheet" href="https://stackpath.bootstrapcdn.com/bootstrap/4.3.1/css/bootstrap.min.css" integrity="sha384-
gg0yR0iXcBmQv3Xipma34MD+dH/1fQ784/j6cY/iJTQU0hcWr7x9JvoRXT2MZw1T" crossorigin="anonymous">
  <!-- OL Library Map Service -->
  <link rel="stylesheet" href="js/ol.css" type="text/css">
</head>
<body>
<div id="map" style="width:100%; height:600px;"></div>
<div></div>
<?php
  $url = 'http://geoservice.kalselprov.go.id/rest/API/MapService';
  $konten = file_get_contents($url);
  $data = json_decode($konten, true);
  $idxM = 10; // contoh index peta
?>
  <!-- OL https://tile.openstreetmap.be/osmbe/{z}/{x}/{y}.png -->
  <!-- OL Library Map Service -->
<script src="js/ol.js"></script>
<script>
  var attribution = new ol.control.Attribution({
    collapsible: false
  });
  var map = new ol.Map({
    controls: ol.control.defaults({ attribution: false }).extend([attribution]),
    layers: [
      new ol.layer.Tile({
        source: new ol.source.OSM({
          url: 'https://tile.openstreetmap.be/osmbe/{z}/{x}/{y}.png',
          attributions: [ol.source.OSM.ATTRIBUTION, '<a href="http://geoportal.kalselprov.go.id">GEOPORTAL KALSEL</a>'],
        })
      }) ,
      new ol.layer.Tile({
        source: new ol.source.TileWMS({
          url: 'http://palapa.big.go.id:8080/geoserver/gwc/service/wms',
          params: {LAYERS: 'basemap_rbi:basemap', VERSION: '1.1.1'}
        })
      })
    ],
    target: 'map',
    view: new ol.View({
      center: ol.proj.fromLonLat([115.35247, -2.64673]),
      zoom:9
    })
  });

  var wms_source = new ol.source.TileWMS({
    url: '<?php echo $data["layers"][$idxM]['url'] ?>',
    params: {
      'LAYERS': '<?php echo $data["layers"][$idxM]['layer'] ?>'
    }
  });

  // contoh
  // var wms_source = new ol.source.TileWMS({
  //   url: 'http://geoportal.kalselprov.go.id:8080/geoserver/GeoDB/wms?',
  //   params: {
  //     'LAYERS': 'indonesia_COVID19_01_04_2020'
  //   }
  // });

  var wms_layer = new ol.layer.Tile({
    source: wms_source
  });
  map.addLayer(wms_layer);

  var extent = ol.extent.createEmpty();
  projecten.getLayers().forEach(function(layer) {
    ol.extent.extend(extent, layer.getSource().getExtent());
  });
  map.getView().fitExtent(extent, map.getSize());

</script>
</body>
</html>
```