Stans, 31. August 2017

Beispiel Aufrufe ÖREB Webservice

<https://gca-app.geocentrale.com/oereb/capabilities>

<https://gca-app.geocentrale.com/oereb/versions>

<https://gca-app.geocentrale.com/oereb/getegrid/NW0200001501/945> (NBIdent/Parzellennummer)

<https://gca-app.geocentrale.com/oereb/getegrid/?XY=2672982.6870916,1199335.1157455> (Resultat: Baurecht und Parzelle)

<https://gca-app.geocentrale.com/oereb/getegrid/?GNSS=46.973220,8.416611>

<https://gca-app.geocentrale.com/oereb/getegrid/6375/Kirchweg/12> (Strasse Hausnummer)

<https://gca-app.geocentrale.com/oereb/getegrid/6375/Kirchweg> (Strasse)

<https://gca-app.geocentrale.com/oereb/extract/full/pdf/CH710574347858>

<https://gca-app.geocentrale.com/oereb/extract/reduced/pdf/CH710574347858>

<https://gca-app.geocentrale.com/oereb/getegrid/NW0200001501/945>

<https://gca-app.geocentrale.com/oereb/extract/reduced/pdf/NW0200001501/945>

Wir haben den bundeskonformen Service um diverse Parameter erweitert, damit wir auch unsere Anwendungen abdecken können, einige Beispiele:

<https://gca-app.geocentrale.com/oereb/getegrid/?XY=2672982.6870916,1199335.1157455&radius=100> (Radius gegebüber dem Bundesservice definierbar)

<https://gca-app.geocentrale.com/oereb/extract/full/pdf/CH710574347858?response=mimetype&appendixAttached=true>

<https://gca-app.geocentrale.com/oereb/extract/reduced/html/CH710574347858?response=mimetype>

<https://gca-app.geocentrale.com/oereb/extract/reduced/xml/CH710574347858?response=mimetype>

<https://gca-app.geocentrale.com/oereb/extract/reduced/pdf/CH710574347858?response=mimetype>

<https://gca-app.geocentrale.com/oereb/extract/reduced/pdfa1a/CH710574347858?response=mimetype>

<https://gca-app.geocentrale.com/oereb/extract/reduced/json/CH710574347858/?response=mimetype>