

Websites

<http://www.geology.enr.state.nc.us/NAE%20aggregates%20Internet%20NRC%20with%20USGS%20sheet/Aggregate%20overview%20new.htm>

A crushed stone overview.

<http://www.aqa.org.nz/>

Information about aggregate and quarry association of New Zealand.

<https://www.walkerind.com/services/aggregates/>

Detailed study of an aggregate and its quarry.

<http://www.aggregate.com/>

Information about aggregate industries.

http://www.cement.org/basics/concretebasics_aggregate.asp

Cement and concrete basics.

<http://www.aggregate-us.com/>

About aggregate industries in US.

<http://www.cac.com.ph/index.html>

Information from the concrete aggregates corporation.

<http://www.aggregate-research.com/>

News within the aggregates and other industries.

<http://www.ncdot.org/doh/preconstruct/ps/specifications/english/s1012.html>

Aggregate for asphalt bases and pavements.

<http://www.asms.com.au/home/index.html>

ASMS is contracted to collect and treating molten slag from blast furnaces and the steel making processes.

http://www.cemex.co.uk/aa/aa_lp.asp

CEMEX is a global building solutions company and leading supplier of cement, ready-mixed concrete and aggregates. In the UK, CEMEX also provides asphalt, roof tiles, concrete block solutions and railway sleepers.

<http://www.asphaltwa.com/?p=899>

Information from the Washington Asphalt Pavement Association.

<http://www.british-aggregates.co.uk/>

British Aggregates Association.

<http://www.astm.org/>

The standard for standards.

http://www.mineralproducts.org/prod_agg01.htm

A primer and a collection of European Standards.

http://www.nationalatlas.gov/articles/geology/a_aggregates.html

A good primer on the aggregate industry in the United States

<http://www.aggregatemarket.com/aggregates.htm>

A collection of links for the aggregate market in the United States

http://minerals.er.usgs.gov/minerals/pubs/commodity/stone_crushed/#pubs

Useful collection of publications and data from the United States Geologic Survey (USGS).

<http://igs.indiana.edu/geology/minRes/aggregates/index.cfm>

Information from the Indiana Mineral Aggregates Association.

http://www.usbr.gov/pmts/materials_lab/testing/index.html

A major testing facility based in Colorado.

<http://www.nssga.org/>

The National Stone, Sand and Gravel Association