Trade Association Role & Challenges US

What is NSSGA?

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NSSGA is the National Stone, Sand & Gravel Association

What is NSSGA?

NSSGA is the national association representing the crushed stone, sand and gravel industries – the aggregates industry

NSSGA member companies -

- Produce more than 90% of the crushed stone
- Produce more than 70 % of the sand and gravel

consumed annually in the US

The Aggregates Industry in the US

- 2004 production
 - More than 3 billion tons (2.86 billion metric tons)
 - Value \$16 billion
 - Economic multiplier \$1.58
 - GDP contribution \$37.5 billion
 - \$1 million in aggregates sales creates 19.5 jobs
- Direct employment in the aggregates industry
 - 115,000 men and women

The Aggregates Industry in the US

- Markets
 - Roads and highways 40%
 - Residential construction 20%
 - Commercial construction 20 %
 - Public works 20%

What is NSSGA's Role?

NSSGA's Role

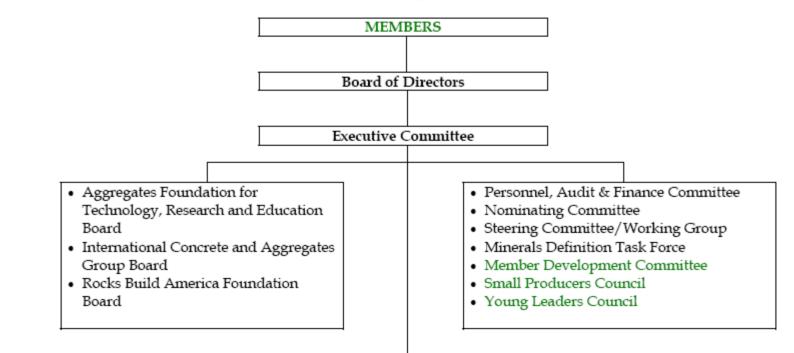
- NSSGA represents the aggregates industry at the national level
- NSSGA provides a place for the aggregates industry to meet and work on issues of mutual interest without triggering antitrust concerns
- NSSGA provides information and produces products and services of value to the aggregates industry

How Does NSSGA Fulfill Its Role?

NSSGA Is A Full-Service, Member-Driven Association



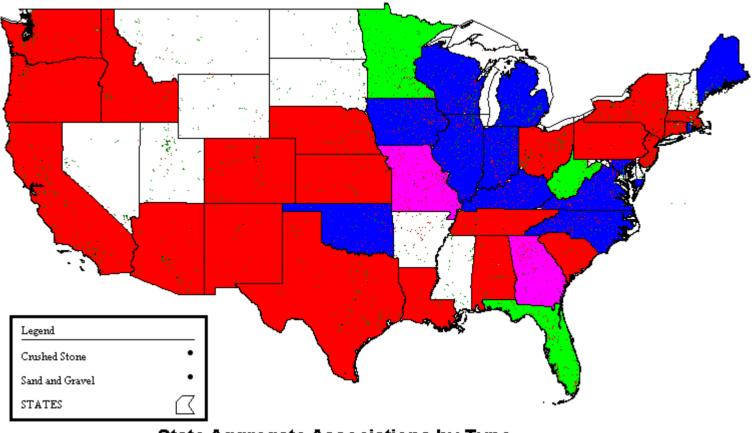
NSSGA Member Organization Chart



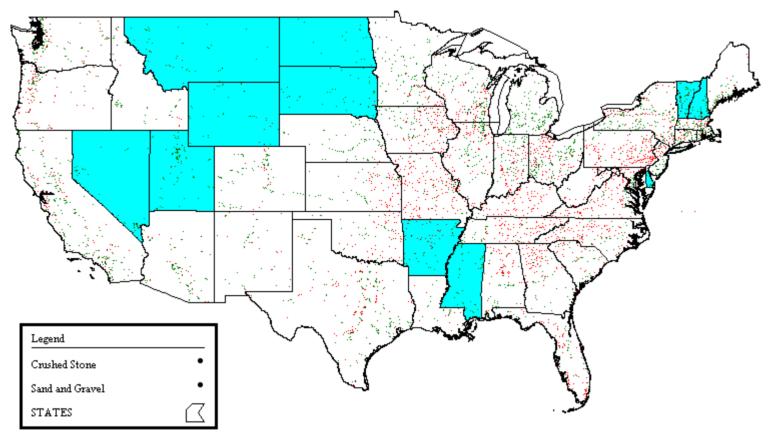
M&S Division	Pulverized
	Minerals
	Division
Committees	Committees
 Board of Directors Executive Committee Nominating Committee 	 Board of Directors Executive Committee Technical Committee



State Aggregate Associations



State Aggregate Associations by Type



States Without An Aggregates Association

Coordination With State Aggregate Associations

- SNAP Task Force State National Association Partnering
- Listening Tours
- Communication
- Coordination
- Future?

What Challenges Does the NSSGA Face?

Challenges

- Legislation
- Regulation
- Change

Challenges

- Legislation
 - NSSGA Legislative Agenda

Challenges

- Regulation
 - Mine Safety and Health Administration
 - Environmental Protection Agency

Change

- Industry
- Economy
- Communication
- Natural Forces

Conclusion

Challenge = Opportunity