

INTRODUCING

CEME'T-POZZ

(Class 'N' Pozzolan from California)

Your Natural Alternative
for CO₂ Friendly Concrete



www.flyashalternative.com

Our Class 'N' Pozzolan (volcanic ash) is of the highest grade available!

- **Consistent white color**
- **70. % silica**
- **15. % alumina**
- **2.4 % iron oxide**

For optimum strength and reactivity

Available late 2018

Competitive pricing

Early order and bulk discounts available

Shipped via bulk transport

Our supply is almost limitless. 4000+ acres = 500+ year mine life at full production.

Buy USA!

Contact us for spec. sheets and more information



About Environmental Minerals Inc.

Environmental Minerals Inc. (EMI) is a privately held company, incorporated in Nevada with offices in Vancouver, BC and Portland Oregon.

EMI is planning to open our S. California Pozzolan Mine in late summer 2018 to provide this in-demand and environmentally friendly cementitious material to the rapidly growing infrastructure marketplace. Class 'N' Pozzolan (volcanic ash) also contains excellent agricultural benefits to improve farmland productivity and water retention.

EMI's one mineral claim has independent & professionally estimated reserves of 258 million tons of high quality product. At full operation of 500,000+ tons/year this site has a 500-year mine life.

Additionally EMI holds the secured option on substantially larger neighboring site with proven reserves of 4+ billion tons of this highest grade Class 'N' Pozzolan.

The Product

Class 'N' Pozzolan, or natural pozzolan, comes from deposits of volcanic ash, and is a naturally occurring alternative for man-made pozzolans such as coal fly ash and slag, commonly used as an Add Mixture or Partial Replacement Material in Portland Cement (20-30% of the component material).

This positions Class 'N' Pozzolan as a perfect, all-natural 'green' alternative, one which is already being used in cement making plants across several parts of Europe and Asia. The benefits of Class 'N' Pozzolan also reach into Agriculture, where it can be used to safely condition farmland, improving crop yields and water retention. What was once arid land can now be used as farmland because of Class 'N' Pozzolan's inherent attributes.

ASTM TESTING: Completed by Resource Materials Testing Inc., 24 Fine Drive, Murphy, N.C. 28906). Robert L. Smith, PH.D. This material meets the requirements of ASTM C618 for the parameters tested. Blaine Fineness, cm²/g = 7,060

ASSAY TESTING: Completed by ALS Geochemistry Global, 4977 Energy Way, Reno, NV,

Location

We are located on Highway 395, just 2 hours north of Los Angeles.

Environmental Minerals Inc.

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