PolyCom Stabilising Aid is a road stabilising additive that enables Councils to build a stronger, more resilient road pavement or sub-grade using the region’s naturally occurring materials.

As non-renewable quarry resources become scarce and unaffordable, PolyCom provides a responsible approach to road maintenance that is financially, environmentally and socially sustainable.

Earthco Projects, the distributor of PolyCom Stabilising Aid in NSW, Victoria and Tasmania for over 12 years, works closely with Councils and civil contractors to turn their road maintenance problems into a cost-effective and sustainable solution with PolyCom Stabilising Aid.

Winner of the Banksia Awards and Premier’s Sustainability awards, PolyCom has earned its place in the roads and civil works industries as a trusted, modern solution to an age old problem.

**What road materials can PolyCom be applied to?**

PolyCom works on almost any natural ground material, from materials with a high clay content to high grade crushed rock. PolyCom is used to add strength and integrity to in-situ road materials or applied to gravel materials where resources are in abundance, to increase pavement resilience and extend the life of the road. PolyCom also enables the re-use of material lost to the roadside.

**What is PolyCom made from?**

PolyCom is a specially formulated polymer binder that meets the specific requirements of road maintenance and construction. The product is OHS and environment compliant and does not leech into stormwater catchments. Please contact us for an MSDS and more detailed information.

For more information call Earthco Projects on 1800 790 907 or visit www.earthcoprojects.com.au