

What is in-situ stabilization?

Stabilization is mixing binder agents into crushed stone, natural gravel or sand in order to prevent movement under loading and resist environmental effects. In-situ relates to using the materials that are already on site. The stabilized material is surfaced with a bitumen seal.

What can it do for your projects?

Save Money – 30% or more vs conventional methods

- Save Time – up to 3 times faster curing
- Save the environment – less material transport means less greenhouse gasses, more efficient use of bitumen products.

Where can you use it?

Rehabilitation of existing roads

- New road construction
- Parking lots
- Underground Mine Roads

