



Railroad Tracks Repaired Quickly & Easily With ENECRETE DuraQuartz



These railroad tracks on a dock in San Francisco Bay needed to be leveled and secured.

Conventional repair procedures using concrete would have necessitated an enormous amount of

work and down-time.

The shipyard engineers wanted a fast-curing material that would also hold up to the extraordinary weight of the rail cars which carry scrap metal to be loaded aboard ships.

ENECRETE DuraQuartz satisfied all of the engineers' requirements. Its fantastic compressive strength coupled with its outstanding adhesion to both concrete as well as steel made it the ideal choice.

The entire repair procedure took just one day and only 4 units of DuraQuartz to complete.



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