

## **Objective**

Two field tests were attempted to determine the advantages of combining different elements in a phytoremediation process. Electrokinetics, mycorhiza, alfalfa and compost were compared. One site was near Besançon, France and the other near Strasbourg, France. The systems were operated by Serpol and the electrical system was provided by EkoGrid.

## Photos of Besançon



Besançon site had parcels with alfalfa, alfalfa and biochar, alfalfa and electrokinetics, and alfalfa, biochar and electrokinetics.







## **RESULTS FOR BESANCON**



was at 6 months and T2 at one year.



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