



PROJECT PROFILE



THE PROBLEM

The runway was suffering from the general breakdown of corner edges and joints due to wear and tear overtime.

To meet military requirements, all repairs had to be squared off to prevent the possibility of any "foreign object bodies" breaking away and causing damage to the airplanes.



THE SOLUTION

The edges were cut out to remove all loose concrete and squared off. The expansion joints were constructed and filled with Flexi-Tech 80. The runways were repaired with Floor-Tech PR.

As a result of the success of this application, this system is now approved by Strike Command for use on military airfield runway