



PROJECT PROFILE

PROJECT: Structural Steel Protection
LOCATION: Russia

THE PROBLEM

The structural steelwork used within the Government Buildings in Moscow was badly corroded and required complete refurbishment and more importantly, complete protection from a fire proofing point of view. After extensive tests within the Moscow Fire Laboratories, Pyro-Tech S.P. was chosen as the preferred material for the protection of the structural steel involved.



THE SOLUTION



All steelwork was thoroughly cleaned by manual means and then primed with Unitech M.C. Primer followed by one single application of Pyro-Tech S.P. by spray.

The Pyro-Tech S.P. product was designed to provide a minimum protection of one hour in the event of a fire and as a result of this success, our distributors, Ad Rem, have now begun to promote Pyro-Tech S.P. throughout Russia where a high