

ASSAULT TRACK WAY CL-24

1. **Name of the Projects.** Assault Track Way Class -24
2. **Brief of the Projects.** The Assault Track Way Class-24 is envisaged as a light weight track material to be employed in Desert/Semi Desert terrain for mobility of wheeled vehicles of the Indian Army with load class up to Class -24. It is proposed to replace the existing Aluminium Alloy based Assault Track Way Class-12.
3. **Broad Specifications.**
 - (a) Temp tolerance up to +50⁰c.
 - (b) The surface finish should be able to blend with the terrain without any shiny surfaces.
 - (c) It should facilitate ease of laying and recovery with manual effort as well as mechanical aids.
 - (d) The expected life of the track material should be 10,000 passes of Class -24 vehicles.
 - (e) Weight of one roll of track material should not exceed 300kgs.
4. **Tentative Quantity.** The total requirement will be approximately 1000 km and the annual requirement will be 20-50 km per year.
5. **Tentative Timelines for Development/Production.** Two - three years.