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Tools

Help

DURA-BASE

Composite Mat System



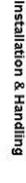












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and has established itself as the stabilization or transport needs. continue to improve existing leader in mat technology. We will unparalleled in the mat industry CMS's support staff is industries in their access, mat technologies to assist all products and seek to develop new



of mats and/or number of layers required. What is the soil condition of your site? Is it soft, hard, muddy, sandy? Determining the California Bearing Ratio (CBR) of your site will assist in the planning process for quantities

system to accomplish your project goals. With additional layers, geo-grids, fill soil or sand, If your site contains very soft soils, be assured SOLOCO can design a temporary roadway

Is the site level or does it contain undulations, rises and dips? The site should be relatively we can enhance the bearing capacity of any existing soils to meet the project requirements

flat. Minimal to no preparation is required for most projects, a 6-8" variation over 4 linear feet

Graduation West Point Case Histories

Are there any environmental are regulatory issues with this project- such as contaminants can be traversed with the mat system.

CMS's technical staff and engineering department should be contacted to assist in the or fill soil issues? Will the project be one of high visibility?

Very soft soils combined with a critical lift planning process of your project if the project consist of any of the following:

Critical lift with heavy loading or large weights

Environmental or regulatory issues

Transportation

State of Alaska Department of

