



When we began we had a choice whether to be

JACK OF ALL TRADES OR MASTER OF ONE

We choose TENSILE MEMBRANE structures

DESIGN

Our theory is based upon applied physical law "Form follows force" and empirical knowledge performance of different materials and geometries, our designs utilize a number of relatively simple structural elements to build complex structural systems, We keep our selves updated & use the latest softwares like NDN and FORTEN to analysise & value engineer such complex geometries, which helps us in making iconic and cost effective structures and their elements.

DES GN BU LD MA NTAIN

MAINTAIN

Offen ignored We provide comprehensive maintenance services for the entire life time of the structures.

BUILD

We have a fully equipped 20000 Sqft. Purpose built fabric fabrication facility with CNC plotter & HF/Hot Bar welding machines, the fabrication staff is well experienced to handle PVC & PTFE membranes, we can weld & fold panels of about 1000Sqm.

Our Fabrication facility is a matching 24000Sqft. shot blasting, bending & forming machines, welders, paint booth, cable swaging, all under one roof.

> Erection has always been our strength, starting with detailed method statements to maintenance procedure we cover it all, our projects show our capacity

APPLICATIONS

A perfect blend of form & function

Glamorous n Disposition...

They are capable of enhancing any landscape.



...plus many more

Wulnerable yet Strong...

They allow natural light while providing protection from elements.

























