



BRIEF INTRODUCTION

Er.P.Sabarinathan M.E.(Struct).,M.Sc.(Real Estate Valuation).,C.Eng., A.M.I.E., A.I.V., is Chief Executive of **SP STRUCTURES** (Civil & Structural Consultancy) & **SP INSTITUTE** Structural Consultant, Retrofit and Rehabilitation Consultant, Approved Valuer, Chartered Engineer. He has vast experience in the R.C.C and Structural Steel design and detailing. He expertise in using the latest technologies like ETABS, STAAD Pro, RCDC, SAFE, SAP, RC CAD.

- **He has designed PASSENGER TERMINAL BUILDING (PTB) Area** at Rajiv Gandhi International Airport Hyderabad
- He has done a **Stability check PIMPALGAON NASHIK GONDE BRIDGE** (Second Largest elevated corridor) Main Elevated Corridor, Nashik for L&T IDPL.
- He has proof checked **IT PARK OF B+S+8 Storey for HEXAWARE TECHNOLOGY**, Siruseri, Chennai
- He has proof checked the Multi storey building **BASEMENT +STILT +18 STOREY** for Globus Realtor Pvt Limited Coimbatore
- He has designed Multistoried Residential Building **2B+STILT+ 11 STOREY** ,Kamaraj Road, Coimbatore for Royal Shelter, Trichy
- He has proof checked Prefab Building **B+G+16 Storey** for GREEN TREE HOMES (I) PVT Ltd., Chennai
- He has Designed **Steel Suspension Bridge** for TNPWD, Mettur
- He has designed **GALLERY STRUCTURE** (Pipe Conveyor) about 9km length for **TATASTEEL,KHONBHOND MINE.**

SPECIAL DETAILING PROJECTS HANDLED

The United Kingdom and United States Projects

- CENTURY HOUSE
- UX BRIDGE
- LITTLE MARLOW ROAD, Marlow
- CARDIFF
- FOX WOOD HOUSE
- SOUTH ACTON
- ANGLIAN RUSKIN UNIVERSITY
- PALL MALL
- TREGUNTER ROAD

The Dubai projects

- DUALIZATION OF BIDBID TO SUR ROAD- HIGHWAY
- CHRISP STREET

CONTACT US:

Head Office

SP STRUCTURES

SP INSTITTUE

No.5/3 II Foor, I Street,
Seetha Nagar, Nungambakkam
Chennai, Tamilnadu
INDIA- 600034
Mob:+91-9787075645
Tel: 044- 28242412

Branch Office

SP STRUCTURES

SP INSTITUTE

#282, First Floor
Dharapuram S.H.Road
Tirupur, Tamilnadu
INDIA- 641608
Mob: +91-944839645
Tel: 0421- 2424123

info@spstructures.com
www.spstructures.com

