

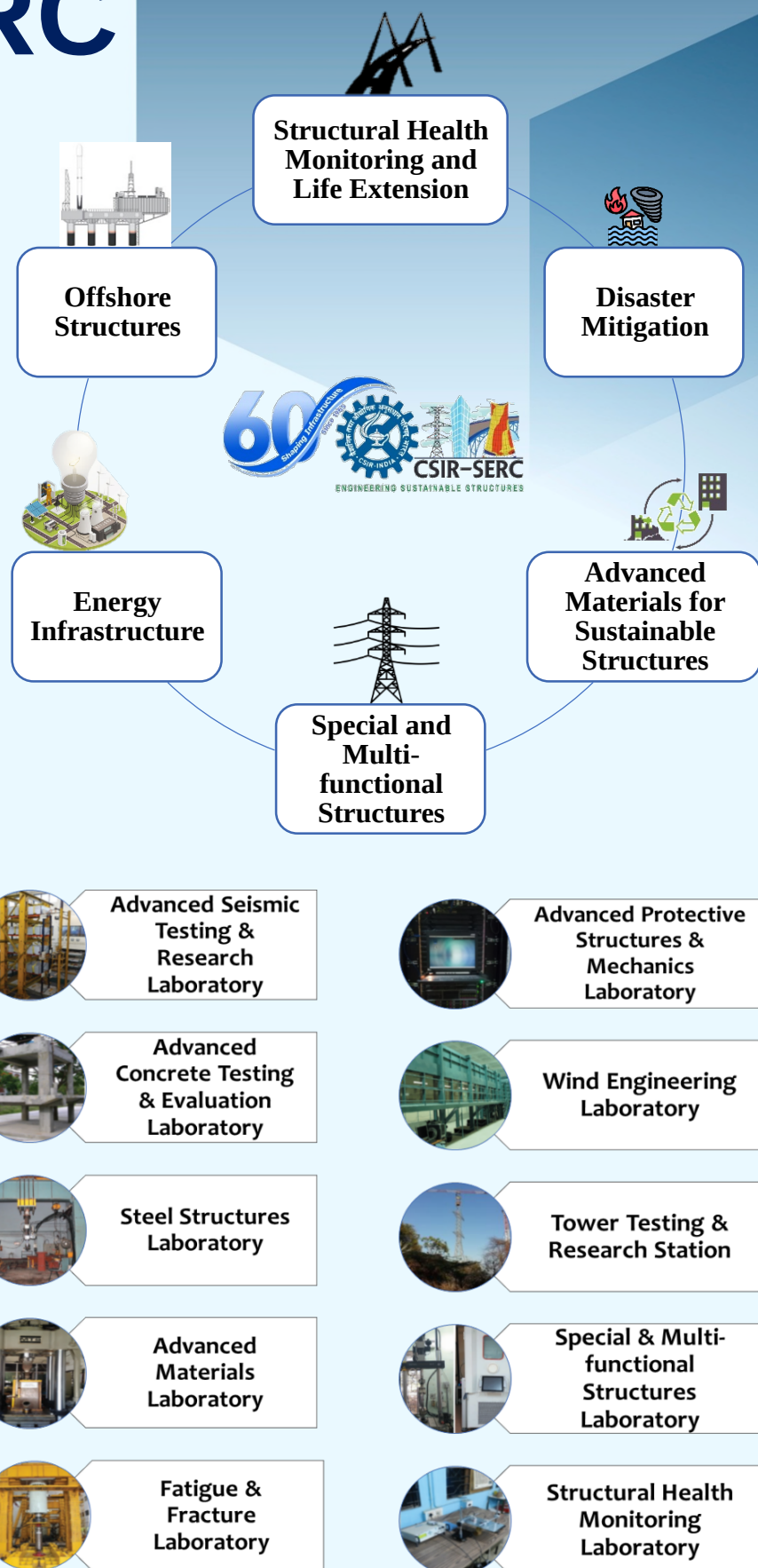
CSIR – SERC

The Council of Scientific and Industrial Research (CSIR) was established by the Government of India in 1942. It is an autonomous body that has emerged as the largest research and development organisation in India. CSIR is a network of thirty-eight laboratories throughout the nation.

CSIR-Structural Engineering Research Centre (CSIR-SERC), Chennai, India, is one of the national laboratories under the Council of Scientific and Industrial Research (CSIR), India. CSIR-SERC has built up excellent facilities and expertise for the analysis, design, and testing of structures and structural components.

The services of CSIR-SERC are extensively used by the Central and State Governments, public and private sector undertakings, as well as international clientele. Scientists of CSIR-SERC serve on many national and international committees, and the Centre is recognized at both the national and international levels as a leading research institution in the field of structural engineering. CSIR-SERC has been certified as an ISO 9001:2015 quality institution.

To meet its vision, six thrust areas have been identified for R&D at CSIR-SERC, taking into account the requirements of the nation, the R&D potential of the organisation, and their importance for future developments envisaged. We envision a future where CSIR-SERC, as a global leader, plays an important role in the development of the nation through excelling in frontier and cutting-edge research, developing competitive technologies, and offering unique, high-end knowledge-based services to society and industry.

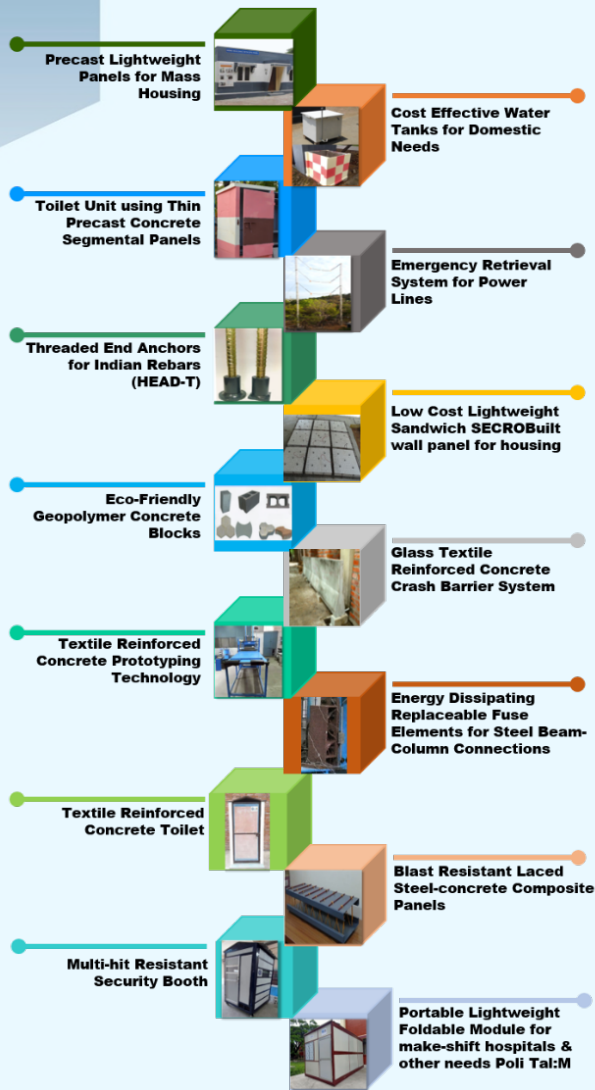


VISION



*To be a global leader in **structural engineering** by excelling in research in frontier and cutting-edge areas, and by developing competitive technologies by embracing **innovative inter- and trans-disciplinary approaches** for the benefit of **society and industry**.*

TECHNOLOGIES FOR LICENSING



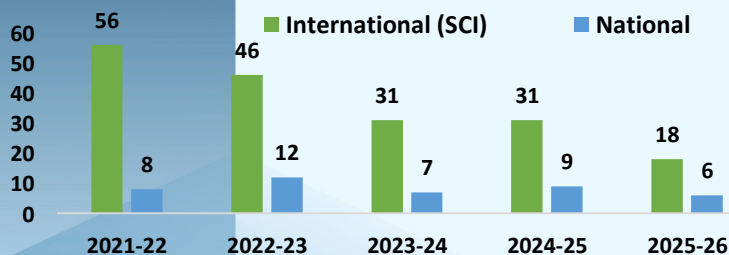
OUR STRENGTH

ADMINISTRATION
52

TECHNICAL

SCIENTIFIC
73

JOURNAL PUBLICATIONS



For further details, please contact

THE DIRECTOR

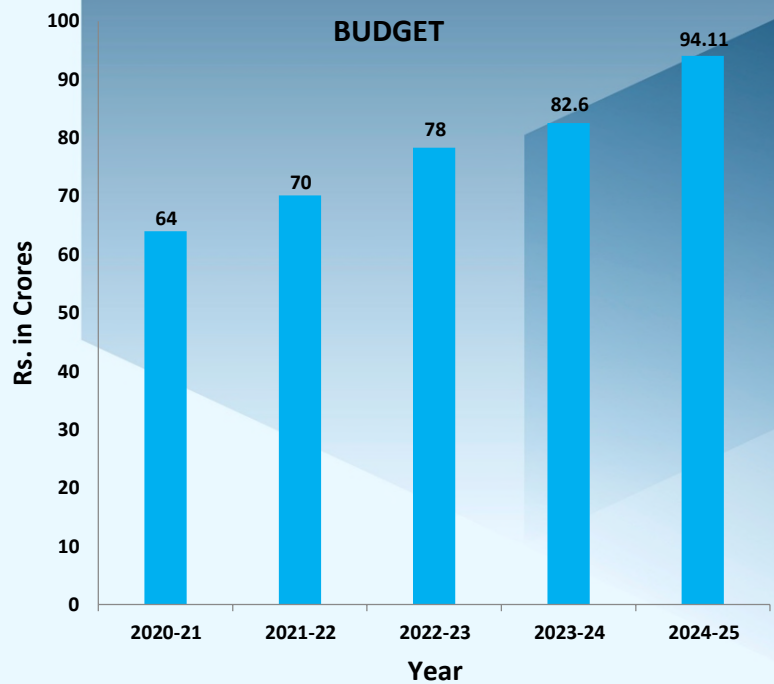
CSIR-STRUCTURAL ENGINEERING RESEARCH CENTRE

CSIR Campus CSIR Road, Taramani, Chennai-600113, Tamil Nadu, INDIA

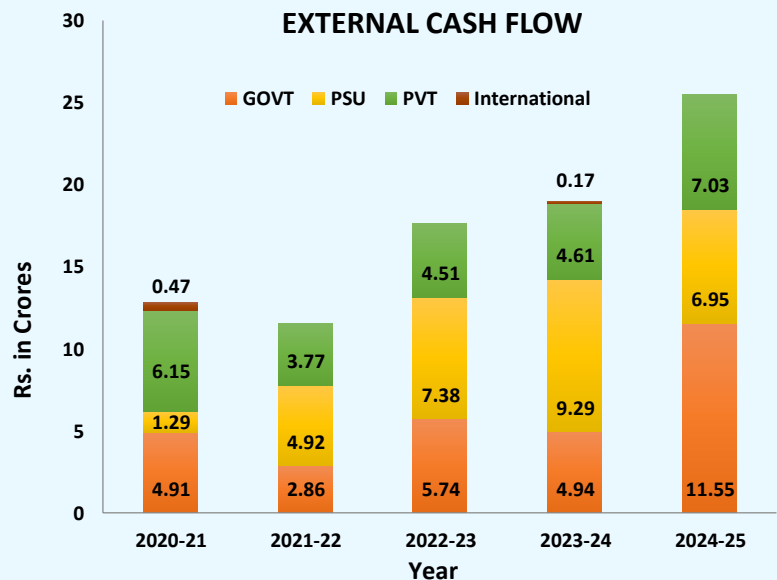
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BUDGET



EXTERNAL CASH FLOW



Journal of Structural Engineering (JoSE)- an international journal published bi-monthly from CSIR-SERC provides a medium for researchers and structural engineers in India and abroad to document, discuss, and debate current trends in design, research, development and contributions relating to all areas of structural engineering/mechanics.

Consultancy Services Offered: CSIR-SERC is the most preferred resource centre for industry in our country for solving new challenges in structures of different sizes, shapes, geometry and purpose of use. CSIR-SERC provides high-end knowledge based service to industry, society and strategic sector and structural engineering solutions for pre- and post- disaster needs. The vast client base of CSIR-SERC includes industries from energy and power sector (transmission line and communication towers, nuclear / thermal power plants), construction industry (new materials, construction techniques, road and railway bridges, high-rise buildings/ structures), automobile sector, etc.

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