

GUJARAT STATE INVESTMENTS LIMITED

6th Floor, H.K. House, Ashram Road,
AHMEDABAD-380 009
(CIN:-U64990GJ1988SGC010307)

CSR OBLIGATION for F.Y. 2024-2025

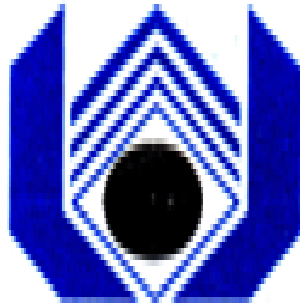
The Board of Directors of Gujarat State Investments Limited (CIN U64990GJ1988SGC010307) (“the Company” or “Company” or “GSIL”) in light of the average net profit for the purpose of determining the spending on CSR activities is to be computed in accordance with the provisions of section 198 of the Act and read with rule 2(1)(h) of the Companies (CSR Policy) Rules, 2014 read with Section 198 of the Act specifies certain additions/deletions (adjustments) to be made while calculating the net profit of a company (mainly it excludes capital payments/receipts, income tax, set-off of past losses), on the recommendation of the CSR Committee, has approved CSR contribution amounting of ₹ **10,02,170.00** for the project of : " The Prevention and Management of Temporomandibular Joint (TMJ) Ankylosis” by giving preference to Ahmedabad/Gandhinagar" to through Gujarat CSR Authority.

The Company has transferred the funds towards discharge its’ obligation under Section 135 of the Companies Act, 2013 approved amount to Gujarat CSR Authority.

The Project report provided by CSR Authority is part of said disclosure.

Project Progress Report of

“Support for Prevention and Management of Temporomandibular Joint (TMJ) Ankylosis”



Under the CSR initiative of Gujarat State Investments Limited (GSIL)

**Facilitated By:
Gujarat CSR Authority**

Project Summary

Name of Project	Project Location	Status
Support for Prevention and Management of Temporomandibular Joint (TMJ) Ankylosis	Ahmedabad	Ongoing

The CSR Projects addressing the following Sustainable Development Goals



SDG	Goal Title	Relevance to the Project
SDG 3 – Good Health and Well-being	Ensure healthy lives and promote well-being for all at all ages	Core focus on early detection, surgical intervention, and rehabilitation improves health outcomes and quality of life

About the Project



Temporomandibular Joint (TMJ) ankylosis is a debilitating condition characterized by severely restricted mouth opening, facial deformity, and significant psychological distress for patients. A major cause is untreated or undiagnosed TMJ fractures, which can progress to intra-articular damage, leading to fibrosis or bony fusion. In India, the lack of awareness and specialized intervention for TMJ fractures often results in delayed diagnosis and limited access to appropriate surgical expertise. Consequently, patients frequently present with advanced ankylosis, requiring complex surgical correction.

TMJ arthroscopy is emerging as a minimally invasive diagnostic and therapeutic tool for preventing TMJ ankylosis. It enables direct visualization of joint structures, offering enhanced diagnostic accuracy with low morbidity.

This project aims to provide comprehensive support for the prevention, early detection, and management of TMJ ankylosis, particularly among children and young adults from economically weaker sections. The initiative focuses on awareness generation, screening camps, surgical interventions, post-operative rehabilitation, and capacity building of healthcare professionals.

GCSRA has empanelled the Department of Maxillofacial Surgery, Government Dental College and Hospital, Ahmedabad, to implement the project. Initial activities, including identification of beneficiaries and procurement of equipment, have been initiated. **During the reporting period, a pilot activity was undertaken, and one beneficiary was successfully operated upon.**

Way Forward:

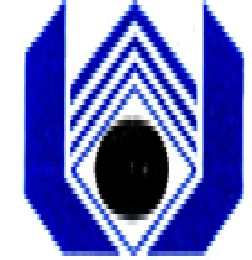
As the project duration is one year, GCSRA is committed to ensuring its timely completion and achieving the stated objectives as outlined in the MoU. All planned activities will be executed as per the agreed timelines to ensure that the intended beneficiaries receive the maximum impact from the initiative.

Glimpses of the Activities



Before Surgery

After Surgery



**GCSRA convey thanks to GSIL for
the support in the implementation
of the projects.**