

CSR PROJECT DETAILS

CSR Project Summary Report — FY 2025-26

Water Conservation by Pond Development and School Transformation in Nuh

PROJECT SNAPSHOT

Project Name	Water Conservation by Pond Development and School Transformation in Nuh
Implementing Agency	S M Sehgal Foundation, Plot No. 34, Sector 44, Gurgaon
Location	Dihana Village, Nuh Block, Nuh District, Haryana
Financial Year	FY 2025-26 (April 2025 – March 2026)
Schedule VII Head	Item (iv): Environmental Sustainability & Conservation of Natural Resources; Item (ii): Promoting Education

KEY OUTCOMES AT A GLANCE

Deliverable	Description	Status
Pond Rejuvenation	Dihana village pond rejuvenated — de-siltation, embankment, ramp, solar lights, fencing, plantation (55 trees), benches, pathway, plaque	✓ Achieved
School Transformation	GSSS Dihana (School Code 809) transformed — classrooms, toilet blocks, kitchen, dining area, RWH system (1,00,000 L), drinking water, gate, landscaping	✓ Achieved
Community Capacity Building	Capacity-building of the Village Development Committee on water management, school planning, and community-led monitoring	✓ Achieved

INTERVENTION 1 — POND REJUVENATION, DIHANA VILLAGE

The traditional village pond (talab) in Dihana was severely silted and non-functional, depriving the community of a critical water source for irrigation and livestock. The project undertook full rejuvenation through de-siltation, embankment strengthening, and construction of community facilities.

Activities Completed

- ✓ De-siltation to restore the pond's water storage capacity
- ✓ Embankment strengthening — levelling, dressing, and grass turfing to prevent soil erosion
- ✓ Ramp constructed at pond entrance for livestock access
- ✓ Screening chamber developed
- ✓ Hume pipe installation for drainage management
- ✓ Solar street lights installed around the pond area
- ✓ Fencing erected around the embankment to prevent degradation by animals
- ✓ 9 concrete benches / chairs installed around the pond
- ✓ 55 trees planted around the pond perimeter

- ✓ Information plaque board erected at the entrance
- ✓ Pathway constructed around the full perimeter of the pond
- ✓ Village Development Committee (VDC) formed and trained for post-project maintenance

Pond — Before & After

BEFORE



Pond — dry and heavily silted before work

AFTER



Pond — filled with water after rejuvenation

BEFORE



Pond silted and non-functional

AFTER



Earth-breaking ceremony, November 2025

AERIAL VIEW



Aerial view — completed pond

COMPLETED



Completed pond — ramp, solar lights, fencing, benches

INTERVENTION 2 — SCHOOL TRANSFORMATION, GSSS DIHANA (809)

Government Senior Secondary School Dihana (School Code 809) lacked basic infrastructure — classrooms were in disrepair, sanitation was inadequate, the kitchen was dysfunctional, and there was no reliable drinking water. The project undertook a holistic transformation of the school campus.

Works Completed

- ✓ Repair of existing classrooms, corridors, doors, and windows
- ✓ New toilet blocks constructed — boys and girls sections (creatively painted as bus-themed murals)
- ✓ Prayer / assembly stage constructed
- ✓ Repair and upgrade of kitchen (primary and secondary wings)
- ✓ New covered dining area with seating — accommodates the entire student body
- ✓ Rooftop Rain Water Harvesting System — 1,00,000 litre storage capacity
- ✓ Drinking water station constructed and made operational
- ✓ New main gate with artistic mural and paving
- ✓ Interlocking brick pathways throughout the campus
- ✓ Landscaping, campus greening, and mural / wall painting
- ✓ Wire fencing and boundary security enhancement
- ✓ LED lighting and electrical upgrades across classrooms

School — Before & After

BEFORE



School campus before — dilapidated kitchen block

AFTER



School campus after full transformation

BEFORE



Before — inadequate toilet & water facilities

AFTER



After — landscaping, new dining area & gate

AFTER



After — new main gate and toilet blocks

AFTER



After — refurbished classrooms and corridor

RWH SYSTEM



Rain Water Harvesting System (1,00,000 litres)

CAMPUS VIEW



After — school campus front view

INTERVENTION 3 — COMMUNITY CAPACITY BUILDING (VDC)

A Village Development Committee (VDC) was formed comprising community members, Panchayat representatives, and school stakeholders. Three capacity-building sessions were conducted, ensuring long-term sustainability of both the pond and the school infrastructure.

Sessions Covered

- ✓ Water resource management and sustainable use of the rejuvenated pond
- ✓ School development planning and community oversight of infrastructure
- ✓ Community-led monitoring mechanisms for long-term project sustainability
- ✓ Leadership, coordination, and ownership capacity-building among VDC members
- ✓ Proper operation and maintenance of RWH system and drinking water station



VDC Capacity Building Session — Dihana Village

IMPLEMENTING AGENCY & COMPLIANCE

Agency Name	S M Sehgal Foundation
Address	Plot No. 34, Sector 44, Gurgaon
CSR-1 Registration	As registered with the Ministry of Corporate Affairs (MCA) portal
Permissions Obtained	NOC from Gram Panchayat Dihana (Sarpanch: Shamim Ahmed); NOC from School Management Committee & Principal, GSSS Dihana (809); BEO Permission Letter dated 13-Nov-2025
Community Body	Village Development Committee (VDC) constituted at Dihana for both pond and school post-project maintenance