

BASEMENTS



BEFORE



WORK IN PROGRESS



AFTER

**SUPARI # WATERPROOFING # REHABILITATION of IMPOSSIBLE
A # WA-R-E-T1996 initiative # CASE study No.1 : BURST of a
Klinker & FLYASH pits 1500mm; M60:(-)6M;washing of
fine elements by failure of dewatering system;**

**PITS without
#dismantling?**



Shree Cement Silo Pit

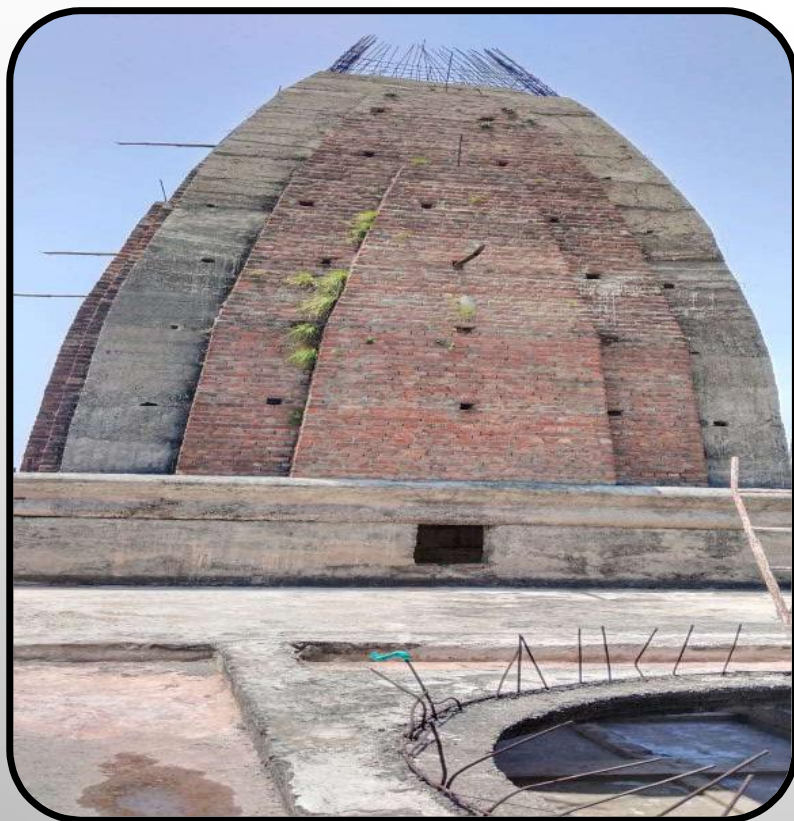
**2 years unsuccessfully attempted by national/international
agencies; TEAM AAYKA did it in 3daysx3shifts
.....attaining the#IMPOSSIBLE**

Lifting & Stabilization of Building under DIFFERENTIAL SETTLEMENT



REHABILITATION OF STRUCUTRES

SHRI SHANKARACHARYA JI TEMPLE, KATRA, J& k.



BEFORE



AFTER

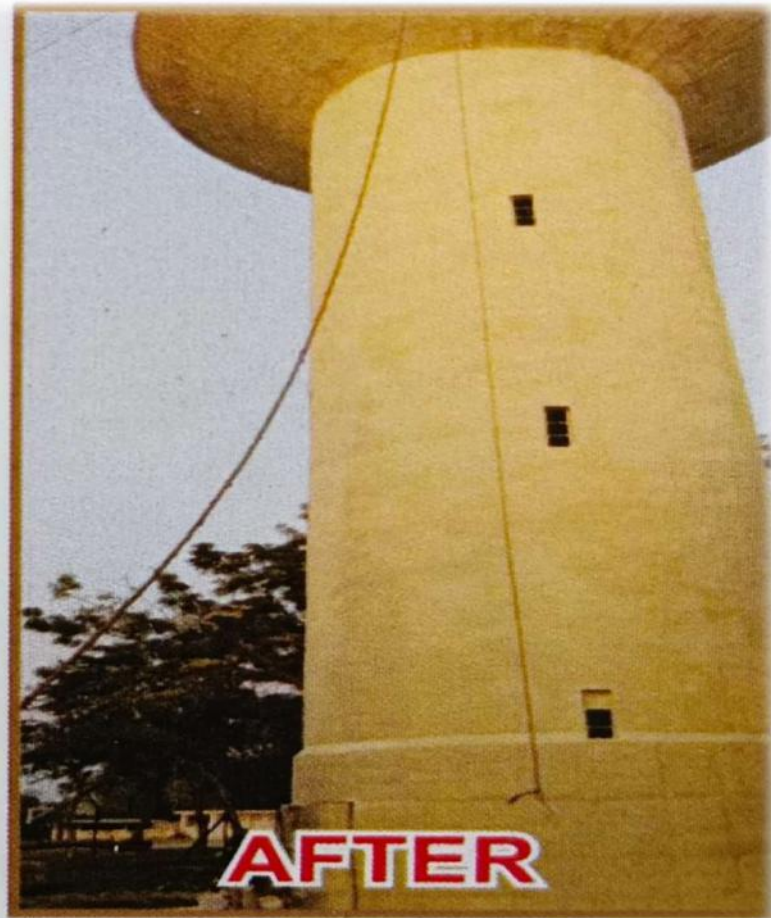
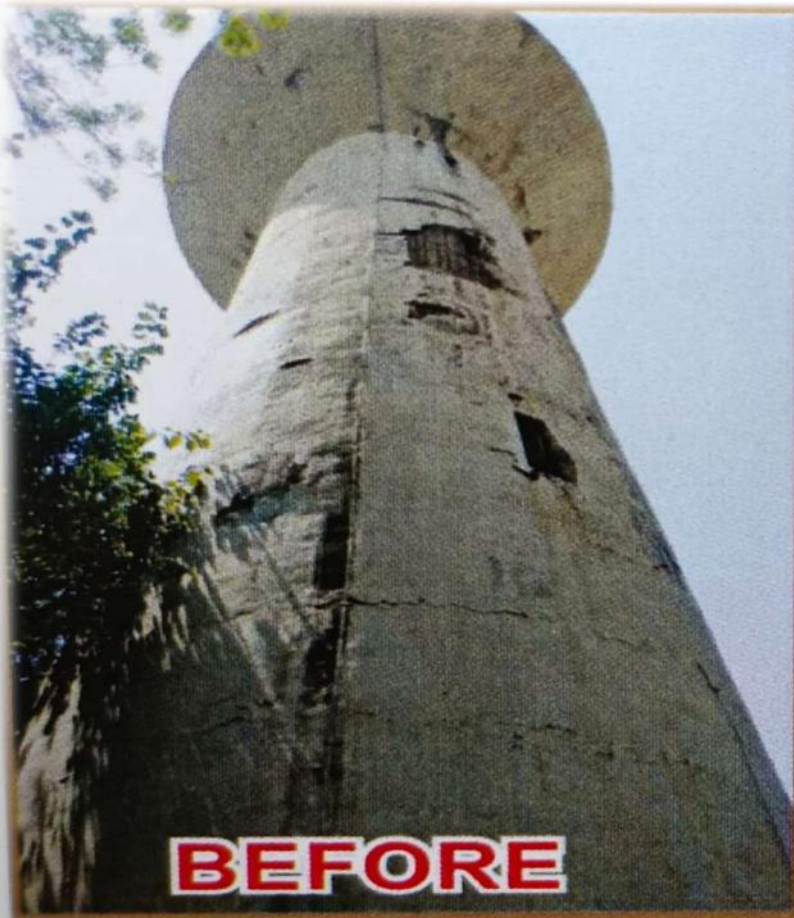


BEFORE



AFTER

Rehabilitation of Total Distress Structures



RISING DAMPNESS IN WALLS





STRUCTURE REALIGNMENT

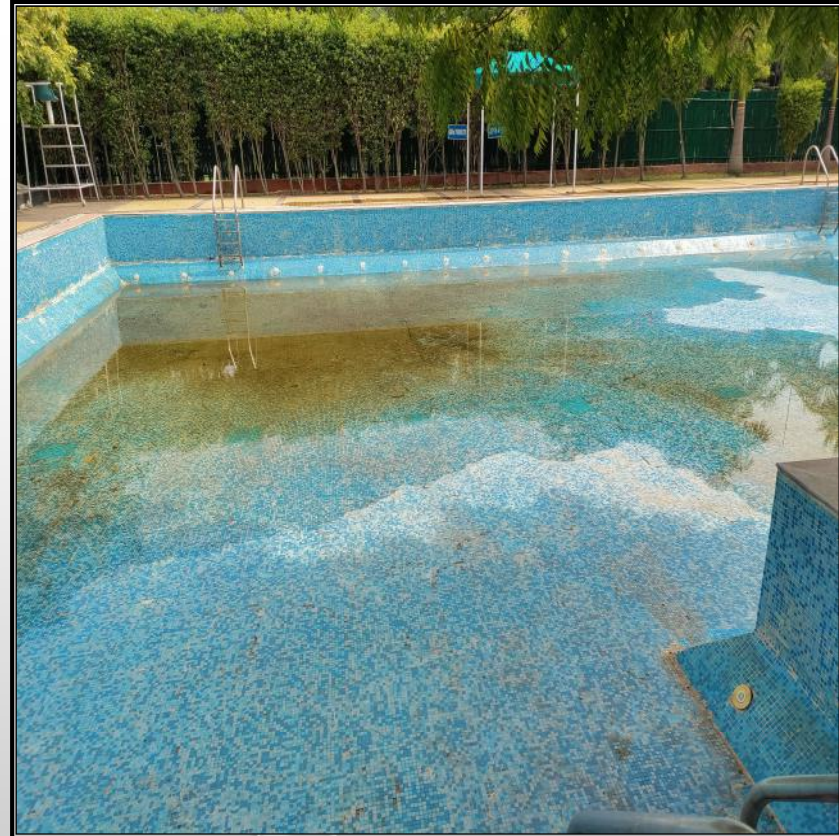


BEFORE



AFTER

SWIMMING POOLS



TOILETS



TUNNELS



BEFORE



ITPO - PRAGATI MAIDAN

AFTER

Under Ground Tanks/Over Head Tanks



After 2 YEARS



History: 500 KL OHT in TOTAL DISTRESS rehabilitation done using WARET1996
#WITHOUT DISMANTLING ENGINEERING GUARANTEE: 5(30) years

WATERPROOFING & REHABILITATION of ROOFS

