



BOREWELLS · COMPLIANCE · FIRE FIGHTING

# EVERY HYDRANT HAS A BOREWELL BEHIND IT.

Borewells, groundwater compliance and fire fighting systems for factories, campuses and government sites across Haryana and Delhi NCR.

Company profile 2026  
Saini Water Infra

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[sainiwaterinfra.com](http://sainiwaterinfra.com)

# Water infrastructure, considered as one system

Saini Water Infra builds the whole water system on industrial and institutional sites: the borewell, the tank, the pumps, the fire system and the paperwork that proves it works.

Most sites buy the borewell, the tank, the pumps and the fire system from different vendors. We take responsibility for the whole chain.

|              |                       |
|--------------|-----------------------|
| Legal name   | Saini Water Infratech |
| Trading as   | Saini Water Infra     |
| Constitution | Proprietorship        |
| GSTIN        | 06KSZPS1246F1Z1       |
| MSME         | Udyam registered      |
| Service area | Haryana and Delhi NCR |



## FAMILY RECORD · STBS

Saini Water Infra is a separate firm from the family behind Saini Tubewell Boring Service (STBS), which Rajesh Saini started in Sonipat in 1992. We carry that field experience into every borewell, tank and fire system we build.

**1992**

STBS founded

**34+**

Years drilling, as published by STBS

**1,200+**

Projects, as published by STBS

These figures are the STBS record (stbs.in), not Saini Water Infra's own.

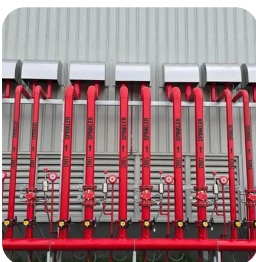
# Four lines of work, built to fit together



## 01 Borewell construction

Our primary service. Industrial and commercial borewells and tubewells, planned from a site survey, drilled, cased, developed and yield-tested, with the bore log handed over.

|                |                   |                 |                    |
|----------------|-------------------|-----------------|--------------------|
| <b>Survey</b>  | <b>Yield test</b> | <b>Bore log</b> | <b>Since 1992</b>  |
| The first step | Before handover   | In your file    | STBS family record |



## 02 Fire fighting systems FIRE FIGHTING

Hydrant ring mains, hose reels and sprinkler networks to the relevant IS codes, with the fire water tank and pump room built as one system and tested together.

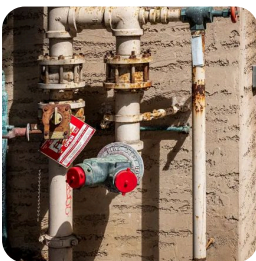
|                   |                      |                      |                 |
|-------------------|----------------------|----------------------|-----------------|
| <b>Hydrants</b>   | <b>Sprinklers</b>    | <b>Pump rooms</b>    | <b>Fire NOC</b> |
| Yard and internal | Networks to IS codes | Main, diesel, jockey | Support and AMC |



## 03 Groundwater compliance

HWRA permission in Haryana and CGWA where it applies, with flow meters that report to the regulator's portal and piezometers with digital water level recorders.

|                    |                  |                    |                      |
|--------------------|------------------|--------------------|----------------------|
| <b>HWRA</b>        | <b>CGWA</b>      | <b>Flow meters</b> | <b>DWLR</b>          |
| Haryana permission | Where it applies | With telemetry     | Piezometer recorders |



## 04 Recharge and upkeep

Rainwater harvesting and recharge wells that put water back into the aquifer, plus pumps, borewell cleaning, camera inspection and yearly maintenance with records for every audit.

|                         |                       |                     |                    |
|-------------------------|-----------------------|---------------------|--------------------|
| <b>RWH</b>              | <b>Pumps</b>          | <b>Camera</b>       | <b>AMC</b>         |
| Recharge wells and pits | Submersible and solar | Borewell inspection | Yearly maintenance |

## WHAT WE INSTALL

Borewell drilling

Fire sprinklers

Pump rooms

Flow meters

Pipework and valves

# Built to pass the audit, and to keep passing it.

Fire certificates now rest on an independent agency's report, and groundwater rules ask for live readings. We design and document every system with both in mind.

## Haryana fire audit

- ✓ Systems built to NBC and IS codes
- ✓ Hydro-test, flow-test and pump-performance records
- ✓ As-built drawings and O&M manuals at handover

## HWRA telemetry

- ✓ Flow meters with telemetry for borewells
- ✓ Piezometers with digital level recorders
- ✓ Readings kept ready for the regulator's portal

## One file, one owner

- ✓ Bore log, yield test and tank sizing together
- ✓ Fire and groundwater records in one place
- ✓ A single contractor accountable for the whole chain

## HOW WE WORK

# From your call to a signed-off system

## 01

### Call or send the form

We are open 24 hours. Tell us the site, the need and any drawings.

## 02

### Site survey

Within 48 hours

We visit, check the ground, the water demand and the fire risk, and note what the rules ask for.

## 03

### Proposal

One plan and quotation for the whole chain: borewell, tank, pumps, fire system and paperwork.

## 04

### Permissions

HWRA or CGWA groundwater paperwork and the fire documents, filed before work starts.

## 05

### Build

Drilling, tanks, pump room and fire network, built by one team to one set of drawings.

## 06

### Test and handover

Yield, hydro and flow tests, as-built drawings and O&M manuals in one file.

## 07

### Maintenance

Yearly AMC, borewell cleaning and records kept ready for every audit.

# Sites where water cannot be an afterthought.

|                                 |                                                                                                                    |
|---------------------------------|--------------------------------------------------------------------------------------------------------------------|
| Factories and plants            | Process and utility water, fire water and groundwater compliance for manufacturing plants in the industrial belts. |
| Warehouses and logistics        | Hydrant and sprinkler systems for large storage sheds, with a borewell and tank sized to feed them.                |
| Hospitals                       | A water supply that cannot stop, and fire systems built and documented for strict inspections.                     |
| Hotels and commercial buildings | Hotels, malls and offices that need dependable water, fire NOC support and yearly maintenance.                     |
| Housing societies               | Borewells, rainwater harvesting and fire systems for group housing and residential societies.                      |
| Schools and campuses            | Schools, colleges and universities that need a reliable source, storage and a fire system that passes inspection.  |
| Government and public works     | Tender-ready documentation for departments, boards and public sector units.                                        |



## WHERE WE WORK: HARYANA AND DELHI NCR

Sonipat

Kundli & Rai

Panipat

Rohtak

Bahadurgarh

Gurugram

Delhi NCR

START WITH A SITE SURVEY

# Every site needs to be seen in person.



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Call or WhatsApp

Open 24 hours

Site survey within 48 hours

### How to reach us

Call or WhatsApp +91 79888 14808, email [sainiwaterinfra@gmail.com](mailto:sainiwaterinfra@gmail.com), or send the site survey form at [sainiwaterinfra.com](http://sainiwaterinfra.com). Share the location, what you need and any drawings you have.

We do not publish prices; every site is quoted after a survey.



Saini Water Infratech, trading as Saini Water Infra · GSTIN 06KSZPS1246F1Z1 · Sister concern of Saini Tubewell Boring Service, est. 1992