



COMPANY PROFILE
2026

CIVIL ENGINEERING & RAILWAY WORKS CONTRACTORS · SINCE 1997

SRI SAI LAKSHMI CONSTRUCTIONS & CO.

₹1,008 Cr

35 WORKS COMPLETED

₹2,133 Cr

28 WORKS ON HAND

Five States

MP · UP · CG · AP · TS

28 yrs

OF CONTINUOUS PRACTICE



UPPER KAKETEO DAM · MADHYA PRADESH

OUR VISION

“To be a leader in civil engineering construction – dependable, economical and uncompromising on quality – and a committed partner in the nation’s growth.”

Every project we take on is guided by the values our founders built the firm upon: honest dealing, sound engineering and work delivered on time, season after season.



FOUNDERS OF THE FIRM



Sri G. Satyanarayana
FOUNDER



Sri Ch. Vittal
FOUNDER

The firm carries forward their conviction that a contractor's finest asset is the trust of its clients.

Sri Sai Lakshmi Constructions & Co. is a civil engineering contracting firm founded in 1997 by an association of young, accomplished engineers. From the very beginning, the dependability, quality of workmanship and honest approach the firm has brought to the execution of civil works have defined its character — and earned it a reputation built on genuine accomplishment.

Today the firm executes major works across the country and competes for many more, led by its Managing Partners **Sri K. Venkateswara Rao** and **Sri G. Ratna Prakash**. A large fleet of owned earth-moving and construction machinery, together with eminent and experienced directors and engineers willing to commit fully to every undertaking, enables the firm to deliver targeted, time-bound works on schedule.

That standing has been recognised in a telling way: the Government of Andhra Pradesh, in its time-bound development of irrigation projects, has entrusted the firm with works withdrawn from defaulting agencies — works it went on to complete to the Government's targets and ambitions.

AIMS OF THE COMPANY

- 01** To participate in national growth by undertaking every kind of civil engineering contract work.
- 02** To satisfy clients to the fullest extent on dependability, economy and quality.
- 03** To deepen technical knowledge and know-how through consulting engineers.
- 04** To be a leader in civil works construction.
- 05** To be a humble partner in India's globalisation.

₹125.70 Cr

CERTIFIED
TURNOVER, FY
2024-25

63 Works

MAJOR WORKS ·
MP · UP · CG · AP
· TS

6,650+

TOTAL WORK
FORCE

PARTNERS OF THE FIRM

LEADERSHIP

A partnership of nine, constituted in 1997 and unchanged in its core ever since — two Managing Partners carrying execution and commerce between them, and seven partners holding the firm's capital and its standing across five states.

MANAGING PARTNER

Sri K. Venkateswara Rao

Leads project execution across every site the firm holds — mobilisation, plant deployment and the day-to-day command of works, with an energetic, hands-on approach.

MANAGING PARTNER

Sri G. Ratna Prakash

Drives the firm's growth, tendering and client relationships — the commercial direction that has kept the order book filled across five state governments.

PARTNERS

Sri K. Ram Prakash

PARTNER

Sri K. Sri Kanth

PARTNER

Smt Ch. Maha Lakshmi

PARTNER

Smt G. Hema Latha

PARTNER

Smt K. Uma Leela

PARTNER

Smt S.V. Sudha Rani

PARTNER

Sri K. Sita Ramaiah

PARTNER

1997

Constituted as a partnership of young civil engineers and held together, partner for partner, ever since — the continuity behind a Special Class registration in five states.

REGISTRATIONS

DEPARTMENTS & ORGANISATIONS

The firm is registered with government departments across five states — in the highest contractor class in each, and without monetary limit in every one of them.

DEPARTMENT	CLASS	MONETARY LIMIT
Water Resources Department, Government of Andhra Pradesh	Special Class	Without limit
Irrigation & CAD Department, Government of Andhra Pradesh	Special Class	Without limit
Irrigation Department, Government of Chhattisgarh	Class A	Without limit
Public Works Department, Government of Karnataka	Class I	Without limit
Krishna Bhagya Jala Nigam Limited, Government of Karnataka	Class I	Without limit
Cauvery Neeravari Nigam Limited, Government of Karnataka	Class I	Without limit
Public Works Department, Government of Madhya Pradesh	Class A	Without limit
Irrigation Department, Government of Uttar Pradesh	Class AA	Without limit

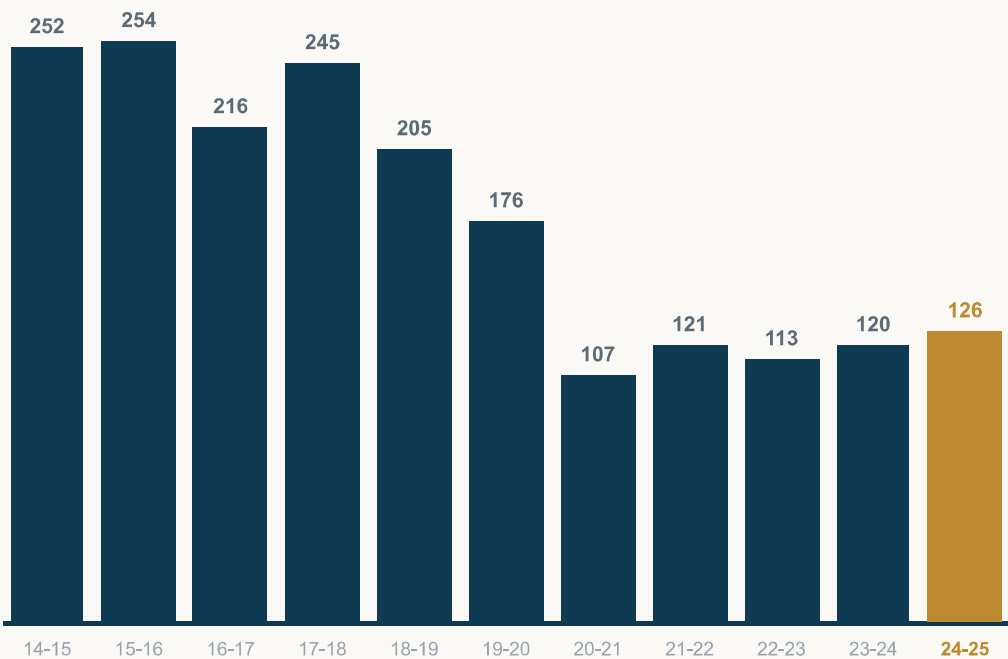
PRINCIPAL CLIENTS

Water Resources Department, Govt of Madhya Pradesh
 Irrigation Department, Govt of Uttar Pradesh
 I & CAD Department, Govt of Andhra Pradesh
 Nagarjuna Sagar canal O & M divisions (NSJC / NSLBC)

Irrigation Department, Govt of Telangana
 Water Resources Department, Govt of Chhattisgarh
 World Bank-assisted programmes (MPWSRP & APWSIP)
 JICA-assisted programmes (APILIP Phase-II)

FINANCIAL STRENGTH

ANNUAL TURNOVER · FY 2014-15 TO FY 2024-25



Annual turnover in ₹ crore, as certified by M/s. Y. Thirumala Rao & Co., Chartered Accountants, Vijayawada (Firm Regn. No. 004377S) — certificate Ref. CERT/OCT-25/01 dated 30.10.2025 · UDIN 25209443BMOPST8847.

FINANCIAL YEAR	TURNOVER (₹)
2014 – 2015	2,51,90,09,096
2015 – 2016	2,53,83,85,614
2016 – 2017	2,16,24,71,926
2017 – 2018	2,44,59,17,815
2018 – 2019	2,05,21,13,945
2019 – 2020	1,75,64,55,078
2020 – 2021	1,06,52,31,206
2021 – 2022	1,21,35,93,043
2022 – 2023	1,12,76,02,491
2023 – 2024	1,20,06,34,619
2024 – 2025	1,25,70,15,951

OUR BANKERS

Union Bank of India

Bank guarantee	₹39.00 Cr
CC limits	₹11.00 Cr
Total	₹50.00 Cr

Karur Vysya Bank

Bank guarantee	₹19.25 Cr
CC limits	₹4.50 Cr
Total	₹23.75 Cr

Total sanctioned limits ₹73.75 Cr, of which ₹58.25 Cr is bank guarantee. The firm has also banked with Kotak Mahindra Bank, Andhra Bank and Axis Bank, each with sanctioned limits.

Rapti Main Canal — Lot 4

₹144.14 Cr

WATER RESOURCES DIVISION · GONDA, UTTAR PRADESH

Construction of the Rapti Main Canal and its distributory system between km 50.00 and km 60.00 — bulk earthwork together with regulators, bridges and cross-drainage works. The firm's single largest completed contract, delivered over 30 months.

SRLIP Distributory Package 1

₹382.98 Cr

IRRIGATION CIRCLE · KOTHAGUDEM, TELANGANA

Earthwork excavation, embankment, CM & CD works and cement-concrete lining for the distributory network D1–D10 and D12 on the Sita Rama LIP main canal, km 0.00 to 74.600 — the largest work currently on hand.

Kalwakurthy Lift Irrigation Scheme

₹100.00 Cr

EPC · PACKAGE 30 · NAGARKURNOOL, TELANGANA

Investigation, design and construction of the Achampet Branch Canal and a distributory network with field channels irrigating an ayacut of 90,000 acres — delivered end to end as an EPC contract over 48 months.

Upper Kaketeo Dam

₹76.00 Cr

WATER RESOURCES DIVISION · GWALIOR, MADHYA PRADESH

Construction of the Upper Kaketeo Dam on the Parvathi River — earthen bund, central spillway and head sluice — completed within the stipulated 30 months.

WORKS EXECUTED – THE RECORD

35 CONTRACTS · ₹1,008 CR

WORK	STATE	₹ CR
Rapti Main Canal & distributory system, km 50–60 (Lot 4)	UP	144.14
Kalwakurthy Lift Irrigation Scheme (EPC, Pkg 30)	TS	100.00
Upper Kaketeo Dam, Parvathi River	MP	76.00
Chambal Lower Main Canal, km 0–50 (Slice 3)	MP	62.22
Mahanadi Main Canal & Mandhar Branch — paver CC lining	CG	54.93
Wainganga Main Canal, ch 0–963 (Pkg WG-5)	MP	54.17
Chambal Right Main Canal, km 60–93 (Slice 1a)	MP	41.77
Bhind Main Canal, km 40.88–78.18 (BMC-4)	MP	38.97
Ambah Branch Canal, km 0–71.50, with canal syphon	MP	32.99
Bhind Main Canal, km 0–12.00 (BMC-1)	MP	32.74
Nettempadu Main Canal, km 18–27 (Pkg 99/C)	TS	32.71
Bhind Main Canal, km 12–27.50 (BMC-2)	MP	31.92
33R Distributory, Ambah Branch Canal	MP	31.61
5L Distributory, Lower Main Canal (LMC/03)	MP	21.75
Mid-Pennar North Canal — CC lining	AP	20.62
D-3/A Distributory, Harsi Main Canal (Pkg SH-4)	MP	19.16
Kaketeo Project (Pkg YB/7-A)	MP	19.00
Mundlamuru DC-34, NSJ Canal (Pkg 66)	AP	15.61

WORK	STATE	₹ CR
Darsi-1 DC-33, NSJ Canal (Pkg 65)	AP	14.82
21L Distributory, Morena Branch Canal (MBC/04)	MP	14.62
SRSP Stage 1 — Kakatiya Main Canal repairs, km 68–86	TS	13.28
Swarna Rekha River enhancement, Gwalior (Pkg 1)	MP	12.40
Ambah Branch Canal, km 147.279–162.637 with 60R & 61R (ABC-6)	MP	12.40
Krishna Pushkaralu 2016 — ghats, Pebbair (Pkg KP-09)	TS	11.86
Nizamsagar — distributories SD-26/1 & SD-26/2	TS	11.78
Nizamsagar — distributories SD-28/1 & SD-28/2	TS	11.78
Bapulapadu DC, NS Lal Bahadur Canal (Pkg 29)	AP	11.60
Rajawaram DC, NSLBC (Pkg DC-1, World Bank)	TS	11.19
Nakarikallu DC-10, NSJ Canal (Pkg 42)	TS	10.50
Madhira-II DC, NS Lal Bahadur Canal (Pkg 23)	TS	10.37
Kharsia Branch Canal — CC lining, RD 0–11,000 m	CG	9.72
Distributory RC-GNT-DC-62, DC-30, NSJ Canal	AP	9.27
Ambah Branch Canal tail end — CC lining & earthwork	MP	6.27
Lower Main Canal, RD 0–50 — lining	MP	4.04
Morena Branch Canal, RD 1615–3962 m (Pkg MBC-6)	MP	2.15

Thirty-five works completed to departmental targets for the Water Resources and Irrigation departments of MP, CG, AP, TS and UP.

₹1,008 Cr executed

RAPTI MAIN CANAL – 50.00 TO 60.00 KM

MAJOR WORKS EXECUTED

NAME OF WORK

Construction of the Rapti Main Canal and its distributory system, including earthwork and pucca works, between km 50.00 and km 60.00

AGREEMENT

01/SE/2013-14 · dated 08.04.2013

PERIOD OF COMPLETION

30 months

EMPLOYER

The Executive Engineer, Water Resources Division, Gonda, Uttar Pradesh

Ten kilometres of the Rapti Main Canal, from km 50.00 to km 60.00, together with its distributory system in Gonda district — the firm's single largest completed contract. Scope spanned bulk earthwork and pucca works: regulators, bridges and the cross-drainage structures along the alignment.

CONTRACT VALUE

₹ 144.14 Cr

MAJOR WORKS EXECUTED



09 · SRI SAI LAKSHMI CONSTRUCTIONS & CO.

KALWAKURTHY LIFT IRRIGATION SCHEME – PACKAGE 30 (EPC)

MAJOR WORKS EXECUTED

NAME OF WORK

Investigation, design, estimation and construction of earthwork excavation, embankment, CM & CD works and regulators: Achampet Branch Canal from Gudipalli Gattu balancing reservoir, and a distributory network with field channels for an ayacut of 90,000 acres

AGREEMENT

04/EPC/NKLIS/2004-2005 · dated 20.03.2008

PERIOD OF COMPLETION

48 months (including rainy seasons)

EMPLOYER

The Executive Engineer, MGJLIP Division No. 2, Nagarkurnool, Telangana

A full EPC mandate — survey, hydraulic design, estimation and construction — for the Achampet Branch Canal drawing from the Gudipalli Gattu balancing reservoir. Earthwork, canal embankment, cross-masonry and cross-drainage works, regulators and a field-channel network together bring 90,000 acres of the Nagarkurnool uplands under assured irrigation.

CONTRACT VALUE

₹ 100.00 Cr

MAJOR WORKS EXECUTED



10 · SRI SAI LAKSHMI CONSTRUCTIONS & CO.

UPPER KAKETEO DAM

MAJOR WORKS EXECUTED

NAME OF WORK

Construction of Upper Kaketeo Dam including earthen bund, central spillway and head sluice on the Parvathi River, Shivpuri district

AGREEMENT

05/SAC/2008-2009 · dated 01.09.2008

PERIOD OF COMPLETION

30 months

EMPLOYER

The Executive Engineer, Water Resources Division, Gwalior, Madhya Pradesh

Built across the Parvathi River in Shivpuri district, the scheme pairs a compacted earthen bund with a central spillway and a head sluice feeding the canal system. Foundation treatment, mass concrete for the spillway and the embankment earthwork were sequenced around two monsoons and handed over within the 30-month programme.



CONTRACT VALUE

₹ 76.00 Cr

MAJOR WORKS EXECUTED

11 · SRI SAI LAKSHMI CONSTRUCTIONS & CO.

CHAMBAL LOWER MAIN CANAL, KM 0.00 – 50.00

MAJOR WORKS EXECUTED

NAME OF WORK

Construction and rehabilitation of Chambal Lower Main Canal from km 0.00 to km 50.00, Slice No. 3

AGREEMENT

03/SAC/2008-2009 · dated 01.11.2008

PERIOD OF COMPLETION

30 months (including rainy seasons)

EMPLOYER

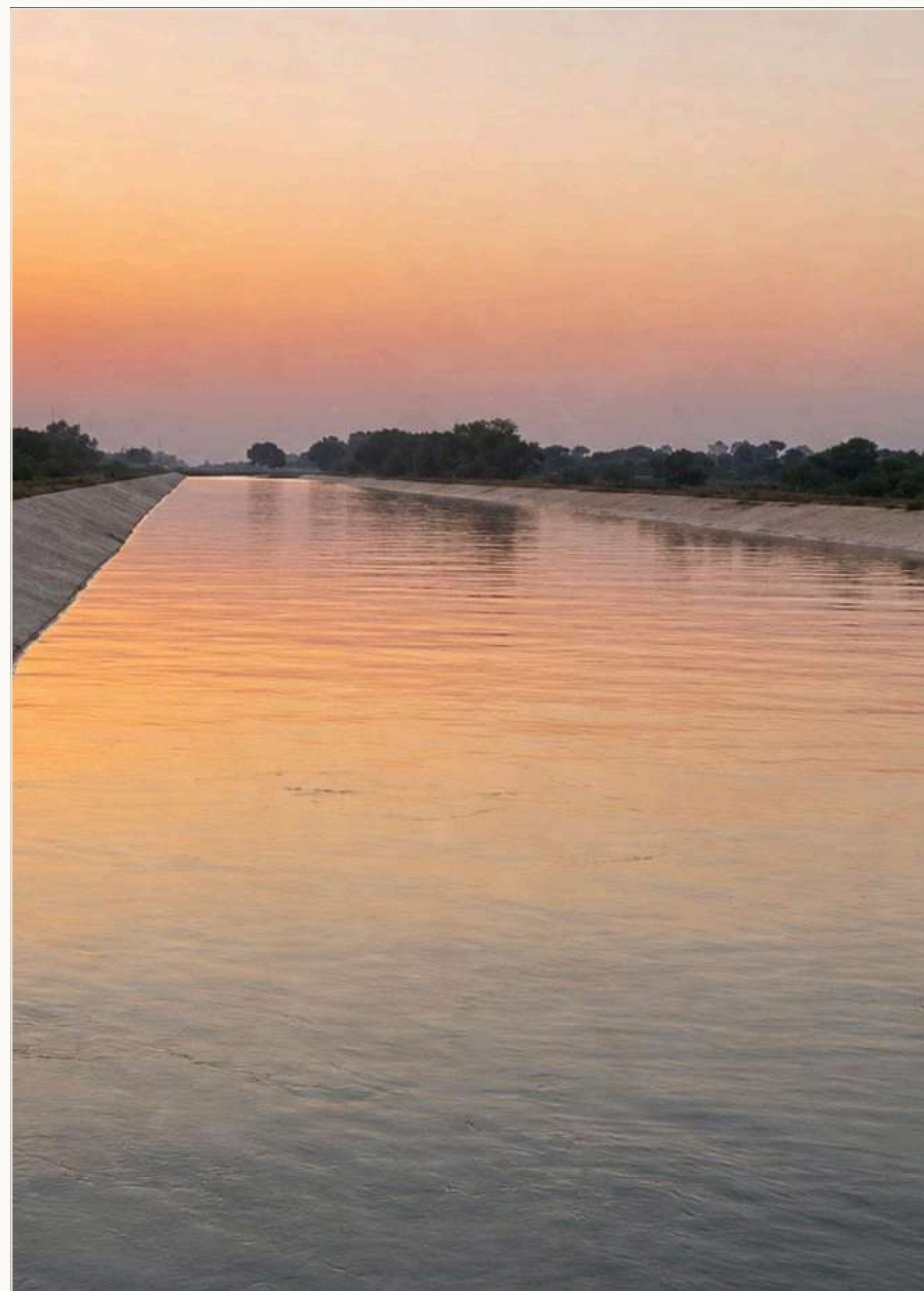
The Executive Engineer, Water Resources Division, Sabalgarh, Dist. Morena, Madhya Pradesh

Fifty kilometres of the Chambal Lower Main Canal were re-sectioned and rehabilitated to restore design discharge to the tail-end ayacut in Morena district. Silt clearance, bank strengthening, cement-concrete lining and repairs to structures were carried out slice by slice while keeping the canal available for the irrigation season.

CONTRACT VALUE

₹ 62.22 Cr

MAJOR WORKS EXECUTED



12 · SRI SAI LAKSHMI CONSTRUCTIONS & CO.

MAHANADI MAIN CANAL & MANDHAR BRANCH CANAL

MAJOR WORKS EXECUTED

NAME OF WORK

Remodelling and CC lining by paver machine of Mahanadi Main Canal between km 49.00 and km 87.00 and Mandhar Branch Canal between km 0.00 and km 16.00 (equated lining length: MMC 19 km, MBC 9 km)

AGREEMENT

26/DL/2003-2004 · dated 27.02.2004

PERIOD OF COMPLETION

21 months

EMPLOYER

The Executive Engineer, Water Management Division, Raipur, Chhattisgarh

Remodelling with machine-laid cement-concrete lining across 19 equated km of the Mahanadi Main Canal and 9 km of the Mandhar Branch Canal. Paver-finisher lining raised conveyance efficiency and cut seepage losses on one of Chhattisgarh's principal irrigation carriers, completed in 21 months.

CONTRACT VALUE

₹ 54.93 Cr

MAJOR WORKS EXECUTED



WAINGANGA MAIN CANAL – PACKAGE WG-5

MAJOR WORKS EXECUTED

NAME OF WORK

Restructuring and modernisation of Wainganga Main Canal from ch 0.00 to ch 963.00, together with the Dadiya, Khari, Pathari Feeder and Behari distributories

AGREEMENT

05/DL/2013-14 · dated 05.12.2013

PERIOD OF COMPLETION

21 months

EMPLOYER

The Executive Engineer, Wainganga Division, Balaghat, Madhya Pradesh

Restructuring and modernisation of the Wainganga Main Canal along with the Dadiya, Khari, Pathari Feeder and Behari distributories in Balaghat district. Earthwork, lining and rebuilt regulators and cross-drainage structures returned the network to its designed carrying capacity within 21 months.

CONTRACT VALUE

₹ 54.17 Cr

MAJOR WORKS EXECUTED



14 · SRI SAI LAKSHMI CONSTRUCTIONS & CO.

CHAMBAL RIGHT MAIN CANAL, KM 60.00 – 93.00

MAJOR WORKS EXECUTED

NAME OF WORK

Rehabilitation of Chambal Right Main Canal from km 60.00 to km 93.00 (Slice No. 1(a)), balance work

AGREEMENT

10/2011-2012 · dated 10.03.2012

PERIOD OF COMPLETION

16 months

EMPLOYER

The Executive Engineer, Water Resources Division, Sheopur, Madhya Pradesh

Balance rehabilitation of a 33-km reach of the Chambal Right Main Canal in Sheopur district, taken up as Slice 1(a). Profile correction, lining and structural repairs were completed in 16 months to bring the reach back into full service.

CONTRACT VALUE

₹ 41.77 Cr

MAJOR WORKS EXECUTED



15 · SRI SAI LAKSHMI CONSTRUCTIONS & CO.

AMBAH BRANCH CANAL, KM 0.00 – 71.50

MAJOR WORKS EXECUTED

NAME OF WORK

Rehabilitation of Ambah Branch Canal from km 0.00 to km 71.50 including construction of a canal syphon at km 1300 m

AGREEMENT

2721/SAC/MPWSRP/ABC/2012 · dated 16.07.2012

PERIOD OF COMPLETION

30 months

EMPLOYER

The Executive Engineer, Water Resources Division, Morena, Madhya Pradesh

Rehabilitation of the full 71.5-km length of the Ambah Branch Canal in Morena district, including a new canal syphon at km 1.300. Bank restoration, lining and repairs to cross-masonry works improved delivery to the branch's tail-end distributories.

CONTRACT VALUE

₹ 32.99 Cr

MAJOR WORKS EXECUTED



16 · SRI SAI LAKSHMI CONSTRUCTIONS & CO.

MID-PENNNAR NORTH CANAL – CC LINING

MAJOR WORKS EXECUTED

NAME OF WORK

Providing cement concrete lining in place of the old damaged RR masonry lining on Mid-Pennar North Canal

AGREEMENT

04/SE/2013-2014 · dated 01.03.2014

PERIOD OF COMPLETION

27 months

EMPLOYER

The Superintending Engineer, TBPHLC Circle, Ananthapuramu, Andhra Pradesh

Old, damaged random-rubble masonry lining on the Mid-Pennar North Canal was replaced with cement-concrete lining. The change reduces seepage and recurring maintenance on a canal serving the drought-prone Ananthapuramu tract.

CONTRACT VALUE

₹ 20.62 Cr

MAJOR WORKS EXECUTED



17 · SRI SAI LAKSHMI CONSTRUCTIONS & CO.

D-3/A DISTRIBUTORY, HARSI MAIN CANAL – PACKAGE SH-4

MAJOR WORKS EXECUTED

NAME OF WORK

Restructuring of D-3/A Distributory with its minors and sub-minors of Harsi Main Canal

AGREEMENT

03/2007-2008 · dated 08.02.2008

PERIOD OF COMPLETION

27 months (including rainy seasons)

EMPLOYER

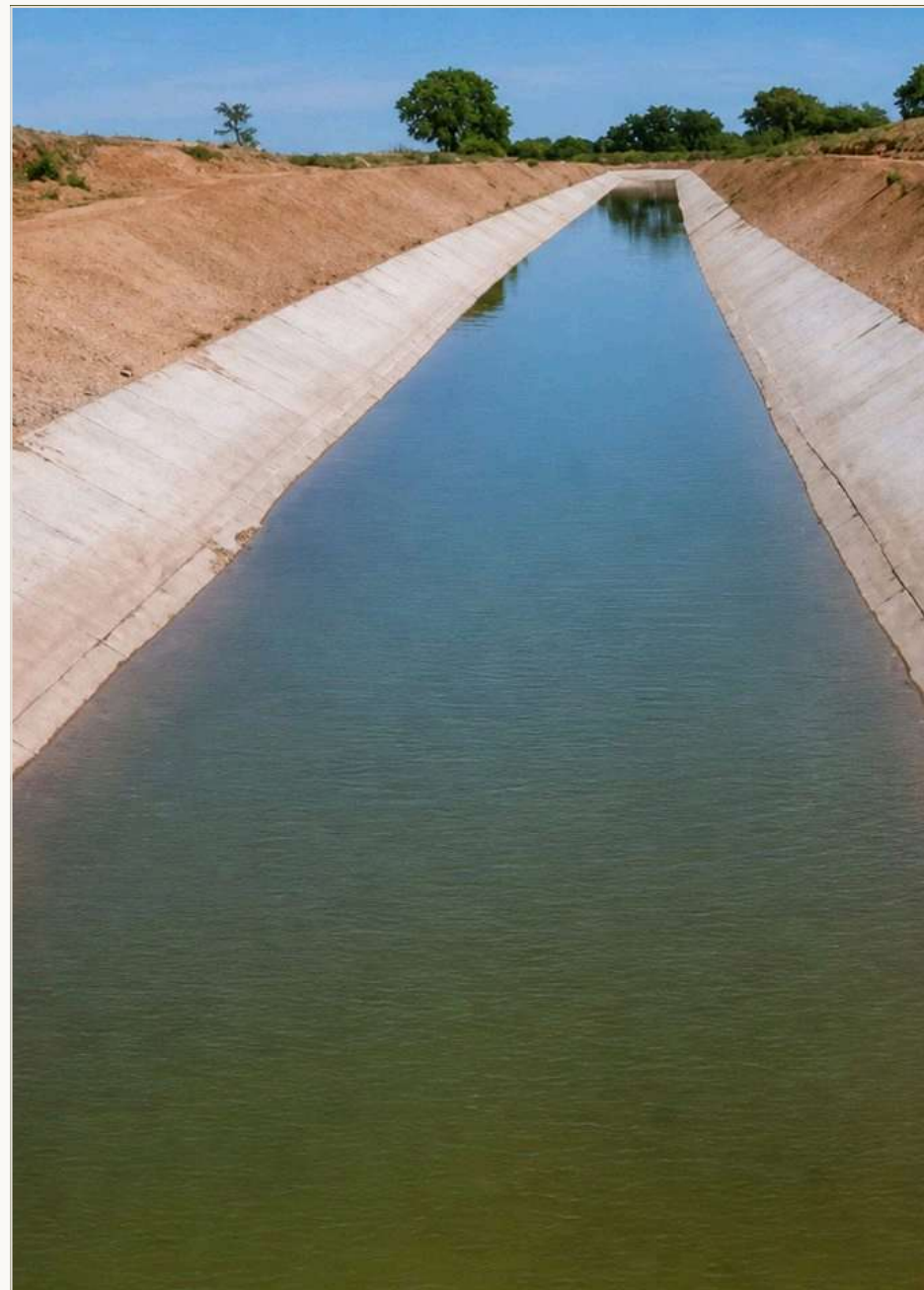
The Executive Engineer, Harsi Water Resources Division, Dabra, Dist. Gwalior, Madhya Pradesh

Restructuring of the D-3/A distributory of the Harsi Main Canal together with its minors and sub-minors near Dabra. Regraded sections, lined reaches and rebuilt outlets restored equitable supply across the block's field channels.

CONTRACT VALUE

₹ 19.16 Cr

MAJOR WORKS EXECUTED



18 · SRI SAI LAKSHMI CONSTRUCTIONS & CO.

KAKETEO PROJECT – PACKAGE YB/7-A

MAJOR WORKS EXECUTED

NAME OF WORK

Construction and rehabilitation of Kaketeo Project

AGREEMENT

01/SAC/2009-2010 · dated 31.08.2009

PERIOD OF COMPLETION

30 months (including rainy seasons)

EMPLOYER

The Executive Engineer, Water Resources Division, Gwalior, Madhya Pradesh

Construction and rehabilitation works on the Kaketeo project — spillway, waste weir and appurtenant structures — under package YB/7-A. Concrete work was staged through the dry windows of two seasons and completed within the 30-month period allowed.

CONTRACT VALUE

₹ 19.00 Cr

MAJOR WORKS EXECUTED



SRSP STAGE 1 – KAKATIYA MAIN CANAL REPAIRS

MAJOR WORKS EXECUTED

NAME OF WORK

Emergency repairs to the damaged lining from km 68.00 to km 86.00 of Kakatiya Main Canal, Sri Ram Sagar Project

AGREEMENT

SE/GVC-4/TS/T2/M/30 · dated 08.01.2013

PERIOD OF COMPLETION

24 months

EMPLOYER

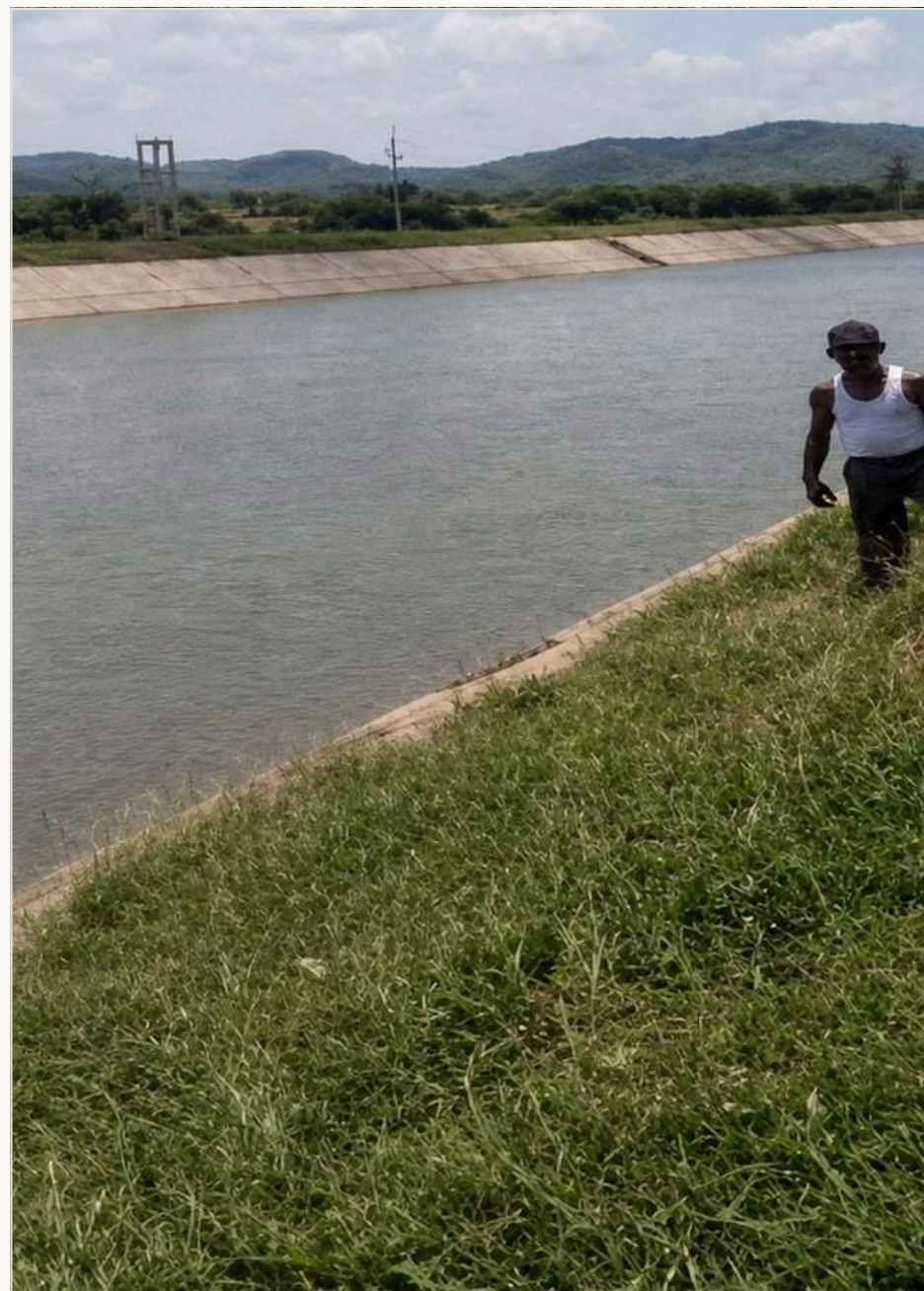
The Executive Engineer, SRSP Stage 1, Sri Ram Sagar Project, Karimnagar, Telangana

Emergency repairs to damaged lining along 18 km of the Kakatiya Main Canal, between km 68.00 and km 86.00. Work was phased through canal closure periods so the Sri Ram Sagar system stayed available through the irrigation season.

CONTRACT VALUE

₹ 13.28 Cr

MAJOR WORKS EXECUTED



20 · SRI SAI LAKSHMI CONSTRUCTIONS & CO.

SWARNA REKHA RIVER ENHANCEMENT PROJECT

MAJOR WORKS EXECUTED

NAME OF WORK

Implementation and execution of the balance work of the water-quality enhancement project of the Swarna Rekha River in Gwalior town, Sindh basin — Package No. 1

AGREEMENT

05/2011-2012 · dated 27.12.2011

PERIOD OF COMPLETION

7 months (including rainy season)

EMPLOYER

The Executive Engineer, Dam Safety Division, Gwalior, Madhya Pradesh

Package 1 of the water-quality enhancement programme for the Swarna Rekha river where it runs through Gwalior town, in the Sindh basin. Channel training, lined sections and retaining walls were completed in a compressed seven-month window that included a monsoon.

CONTRACT VALUE

₹ 12.40 Cr

MAJOR WORKS EXECUTED



21 · SRI SAI LAKSHMI CONSTRUCTIONS & CO.

NIZAMSAGAR PROJECT – DISTRIBUTORIES SD-26 & SD-28

MAJOR WORKS EXECUTED

NAME OF WORK

Modernisation of distributories SD-26/1, SD-26/2, SD-28/1 and SD-28/2 including CM & CD works, CNS treatment in expansive soils, strengthening of banks, cement concrete lining and repairs to structures

AGREEMENT

47/2013-14 and 48/2013-14 · both dated 20.11.2013

PERIOD OF COMPLETION

18 months each

EMPLOYER

The Superintending Engineer, Irrigation Circle, Nizamabad, Telangana

Two companion contracts modernised the SD-26 and SD-28 distributories of the Nizamsagar project. Both reaches run through expansive black-cotton soils, so cohesive non-swelling (CNS) treatment was laid beneath the lining, with bank strengthening and repairs to the regulating structures alongside.

CONTRACT VALUE

₹ 11.78 Cr each

MAJOR WORKS EXECUTED



RAJAWARAM DISTRIBUTION SYSTEM – PACKAGE DC-1

MAJOR WORKS EXECUTED

NAME OF WORK

Rehabilitation and modernisation of the distribution system under Rajawaram Distribution Committee of Nagarjuna Sagar Lal Bahadur Canal (World Bank funded)

AGREEMENT

LC-NLG-DC1/2012-13 · dated 07.04.2012

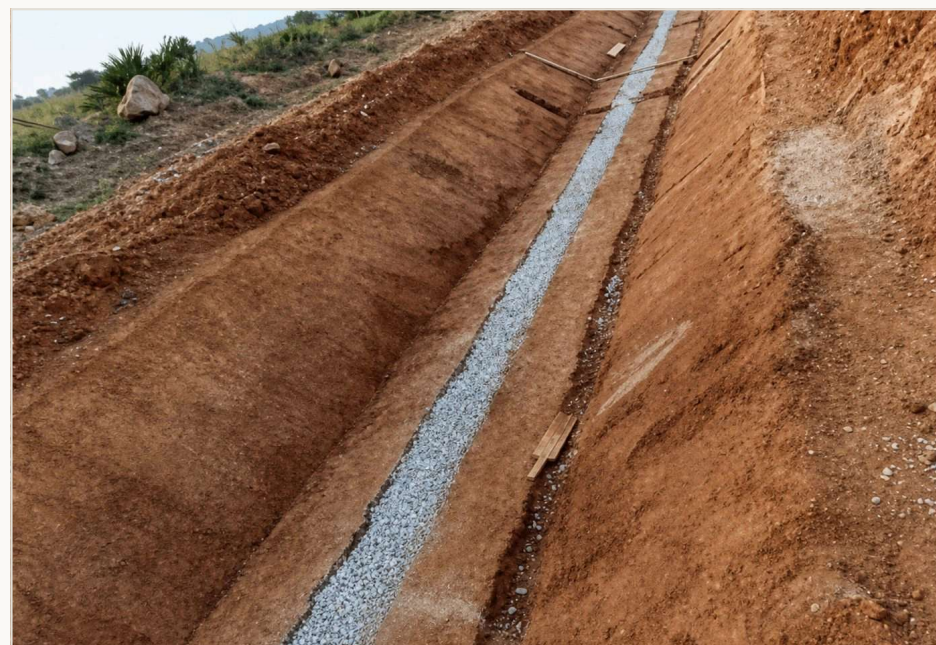
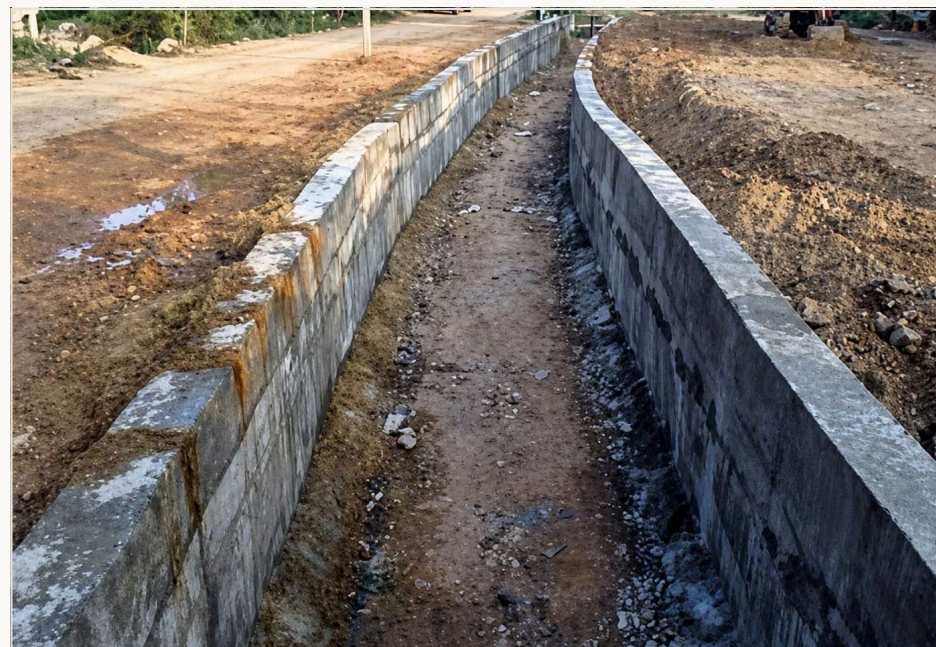
PERIOD OF COMPLETION

39 months

EMPLOYER

The Executive Engineer, NSC O&M Division, Miryalaguda, Dist. Nalgonda, Telangana

World Bank-assisted rehabilitation of the distribution system under the Rajawaram Distribution Committee on the Nagarjuna Sagar Lal Bahadur Canal. Lined field channels, rebuilt outlets and repaired structures restored designed supply across the committee's ayacut.



CONTRACT VALUE

₹ 11.19 Cr

MAJOR WORKS EXECUTED

23 · SRI SAI LAKSHMI CONSTRUCTIONS & CO.

KHARSIA BRANCH CANAL – CC LINING

MAJOR WORKS EXECUTED

NAME OF WORK

Construction of cement concrete lining of Kharsia Branch Canal from RD 0.00 m to RD 11,000 m

AGREEMENT

33/DL/2005-2006 · dated 03.02.2006

PERIOD OF COMPLETION

12 months (including rainy season)

EMPLOYER

The Executive Engineer, Minimata Bango Canal Division No. 6, Kharsia, Dist. Raigarh, Chhattisgarh

Cement-concrete lining of the first 11 km of the Kharsia Branch Canal under the Minimata Bango system in Raigarh district. The work was completed inside a single 12-month season to cut transmission losses in the head reach.

CONTRACT VALUE

₹ 9.72 Cr

MAJOR WORKS EXECUTED



24 · SRI SAI LAKSHMI CONSTRUCTIONS & CO.

LOWER MAIN CANAL, RD 0.00 – 50.00 – LINING

MAJOR WORKS EXECUTED

NAME OF WORK

Rehabilitation of Lower Main Canal between RD 0.00 and RD 50.00
— lining work

AGREEMENT

1323/SAC/2011-2012 · dated 14.05.2012

PERIOD OF COMPLETION

18 months

EMPLOYER

The Executive Engineer, Water Resources Division, Sabalgarh, Dist.
Morena, Madhya Pradesh

The lining component of the Lower Main Canal rehabilitation between RD 0.00 and RD 50.00 in the Sabalgarh sub-division. Surface preparation and cement-concrete lining were carried out in staged reaches over 18 months without interrupting scheduled releases.

CONTRACT VALUE

₹ 4.04 Cr

MAJOR WORKS EXECUTED



25 · SRI SAI LAKSHMI CONSTRUCTIONS & CO.

WORKS UNDER EXECUTION

28 WORKS ON HAND · ₹2,133 CR · AS ON 31.07.2026

₹2,133 Cr

AGGREGATE VALUE ON HAND

₹382.98 Cr

LARGEST WORK — SRLIP
DISTRIBUTORY PKG 1

AP · TS

STATES OF CURRENT DEPLOYMENT

WORK	COMMENCED	₹ CR
SRLIP Distributory Pkg 1 — D1–D10 & D12, main canal km 0–74.600, Kothagudem	30.04.2025	382.98
BRR Vamsadhara — balance flood-flow canal, reservoir near Regulapadu & main canals (24,600 acres)	28.01.2023	299.68
BRR Vamsadhara — flood-flow canal km 13.447–33.704, Parapuram reservoir (17,920 acres)	29.04.2016	261.22
Vamsadhara Project — flood banks on the right side, Srikakulam (Pkg I)	18.05.2018	249.33
Palamuru–Ranga Reddy LIS Pkg 12 — approach channel, Vattem to Karvena	02.05.2016	172.08
Sita Rama LIP Pkg 4 — main canal km 39.926–43.725 & 44.650–57.075	15.09.2017	171.91
Budameru Diversion Channel — balance CC lining, km 0–8.300, Eluru	18.04.2026	124.90
Sri Tenneti Viswanadham Pedderu Reservoir — canal modernisation, Anakapalli	11.03.2024	71.59
Pincha Project — Right Main Canal, head works & ring bund, YSR Kadapa	21.03.2023	70.30
New tank across the Kushasthali River, Nagari Mandal, Chittoor	31.03.2023	47.72
Vottigedda Reservoir Project — modernisation (JICA), Vizianagaram	08.01.2020	39.24
HNSS Phase-II Pkg 22 — main canal km 523–546 with CM & CD works	21.11.2017	39.10
Koilsagar Project — additional ayacut of the left canal, Mahabubnagar	10.07.2018	27.93
Dr. K.L. Rao Sagar Pulichintala — retaining wall & back-filling, right side	04.07.2018	24.63

WORK	COMMENCED	₹ CR
Jawahar Nettempadu LIS Pkg 99 — RMC, Guddemoddi BR, km 27–36	19.12.2015	24.07
APILIP Phase-II (JICA) — Krishnapuram Reservoir & canal system, Chittoor	07.03.2019	21.43
Check dams at Kamole, Puspur, Pitapally & Sathgaon, Nirmal	12.03.2024	18.07
Dr. K.L. Rao Sagar Pulichintala — approach road, km 0–2.000, Guntur	15.06.2016	16.40
Gotta Barrage — emergency protection to the damaged D/s apron, Srikakulam	31.03.2026	13.87
Budameru Diversion Channel — flood-protection retaining wall, km 3.840–4.340	18.06.2025	13.45
R&R Package-II — two works at the R&R colony, Konkalpally, Wanaparthy	29.03.2022	10.90
Komaravolu Major Drain — desilting, km 0–19.400	23.05.2026	8.04
Fish-landing centre with shore facilities, Manchineellapeta, Srikakulam	27.05.2020	7.79
Dr. NTPPS (Civil O&M-IV) — poclains on hire for pond-ash loading	24.07.2023	7.07
Peda Bommalapuram Reservoir — essential repairs (RRR)	05.06.2026	3.43
R&R Grant Pkg 1 (Buildings) — six works, Mahabubnagar	18.03.2021	2.26
Vamsadhara River — protection works near Kalingapatnam, Srikakulam	22.06.2020	1.61
Modernisation of five tanks, Pkg 5, Meliaputti & Patapatnam, Srikakulam	08.02.2019	1.53

SITA RAMA LIFT IRRIGATION PROJECT – PACKAGE 4

WORKS UNDER EXECUTION

NAME OF WORK

Construction of the main canal from km 39.926 to km 43.725 and km 44.650 to km 57.075 in Mulakalapalli mandal, Bhadrachalam district, together with CM & CD works — executed through the SVEC–SSLCC joint venture

AGREEMENT

Commenced 15.09.2017

PERIOD OF COMPLETION

In progress

EMPLOYER

SVEC–SSLCC Joint Venture, Hyderabad (Irrigation Circle, Kothagudem, Telangana)

Twelve kilometres of main canal through the Kothagudem reach, with the full complement of cross-masonry and cross-drainage works. The photographs show the concrete guide walls at km 56.200–56.915 and the escape-cum-cross regulator at km 54.275 — the two heaviest structures in the package.

CONTRACT VALUE

₹ 171.91 Cr

WORKS UNDER EXECUTION



27 · SRI SAI LAKSHMI CONSTRUCTIONS & CO.

SRLIP DISTRIBUTORY NETWORK – PACKAGE 1

WORKS UNDER EXECUTION

NAME OF WORK

Earthwork excavation, embankment, CM & CD works and cement concrete lining for the distributory network (D1 to D10 and D12) taking off from the SRLIP Main Canal between km 0.00 and km 74.600

AGREEMENT

Commenced 30.04.2025

PERIOD OF COMPLETION

In progress

EMPLOYER

The Superintending Engineer, Irrigation Circle, Kothagudem, Telangana

The largest work on the firm's books: twelve distributories drawing off the Sita Rama main canal over a 74.6-km front. Earthwork, embankment, lining and structures are being run as parallel work fronts so that the network commissions as one system.

Eleven distributories – D1 to D10 and D12 – drawing off the Sita Rama lift irrigation project main canal.

**0.000 km to 74.600
km**

MAIN-CANAL TAKE-OFF FRONT

12
DISTRIBUTORIES

Apr 2025
WORK COMMENCED

Kothagudem
IRRIGATION CIRCLE,
TELANGANA

SCOPE OF WORKS

- Earthwork excavation and embankment for the full distributory network
- Cross-masonry and cross-drainage works along every distributory
- Cement-concrete lining to the designed section
- Head regulators, outlets and field-channel connections

CONTRACT VALUE

₹ 382.98 Cr

WORKS UNDER EXECUTION

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PLANT, MACHINERY & PEOPLE

OWNED FLEET & WORK FORCE

MEN & MACHINERY EQUIPMENT

Excavators	15	Batching plants	8
Tippers & trucks	50	Transit mixers	15
Dozers	6	Concrete mixers	40
Road rollers	6	Paver finishers	10
Compressors	6	Vibrators	80
Vibratory rollers	10	Pump sets	50
Wagon drills	4	Generators	25
Rock drills	10	Stone crushers	10
Well-sinking equipment	4	Concrete pumps	5
Tractors with trailers	8	Builders' hoists	2

WORK FORCE

50
ENGINEERS

100
TECHNICIANS

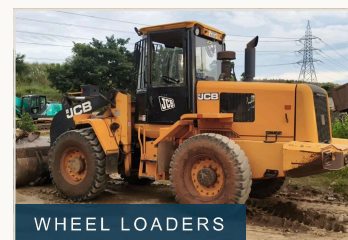
100
ADMINISTRATION &
ACCOUNTS

150
OPERATORS &
SUPERVISORS

250
SKILLED WORKERS

6,000
UNSKILLED
WORKERS INCL.
MAZDOORS

An owned fleet and a deep bench of people mean the firm mobilises fast and holds its schedules — even through working seasons cut short by the rains.





SRI SAI LAKSHMI CONSTRUCTIONS & CO.

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