



- Dams
- Aqueducts & Bridges
- Canals - Major / Minor Irrigation Systems
- Irrigation Structures
- Fabrication & Erection of Pipelines



**VENKATA KRISHNA
CONSTRUCTIONS PVT. LTD**
An Epitome of Quality and Reliability

Vision

To emerge as a leading construction company
offering turnkey projects in diverse realms with
highest standards of quality and reliability

Mission

To deliver construction projects in time every time,
deploying state-of-the-art equipment and professional
human resources, setting standards in the Industry

Directors



G Subhas Chandra Bose
Chairman & Managing Director



M. V. Ramachandra Raju
Executive Director



N Krishna
Director (Finance)



K V B S Varma
Whole time Director



D V K Phaneendra
Whole time Director



An Epitome of Quality and Reliability

Venkata Krishna Constructions Pvt. Ltd., is a civil construction contracting company incorporated in October, 2004 by association of young and eminent engineers. Since its inception, quality, reliability and honesty have been key to the Company's approach in the execution of projects ensuring complete clients' satisfaction. In a short period of time, the Company has garnered reputation of a reliable and competent construction company.



Venkata Krishna Constructions Pvt. Ltd. has been executing major works in states of Andhra Pradesh, Chhattisgarh, Uttar Pradesh, Madhya Pradesh & Maharashtra and are contenders for many other works on the anvil in other parts of India.



Backed by expertise and experienced directors and dynamic leadership of Managing Director, G. Subhas Chandra Bose, the Company's engineers and work force involve in all commitments with utmost sincerity to deliver projects in right time, with right quality at the right cost. The firm has fleet of earth moving and construction machinery which enables the company to meet the challenges of time and cost.



Dams

Dams are the mainstay in any developing nation to facilitate large scale irrigation, pollution free power generation apart from other potable needs. Backed by sound expertise and experience, VKCPL has executed Dam projects. Several other Dam projects are under execution.

Canals

Venkata Krishna Constructions have delivered extensive Canal Network - both minor and major along with their allied structures. Given its experience, the Company is capable of delivering turnkey solutions across the different terrains of India.

Aqueducts & Bridges

Construction of Aqueducts is a specialised job given the varying dynamic and kinetic loads the structure is subjected to. VKCPL has vast experience and has executed several Aqueducts and bridges as a part of Irrigation network.

Other Structures

The Company's sound reputation for reliability and time delivery of projects has earned it several critical projects with typical project design specifications. VKCPL has successfully delivered structural projects earning several repeat jobs from clients.



Accolades

VKCPL has been in the forefront of delivering challenging projects in stiff time schedules, earning accolades of discerning clients across India.

Challenging & Unique Project

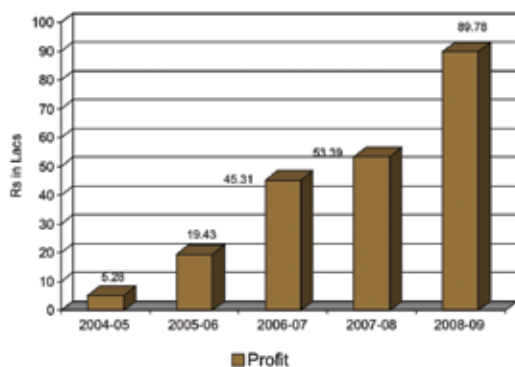
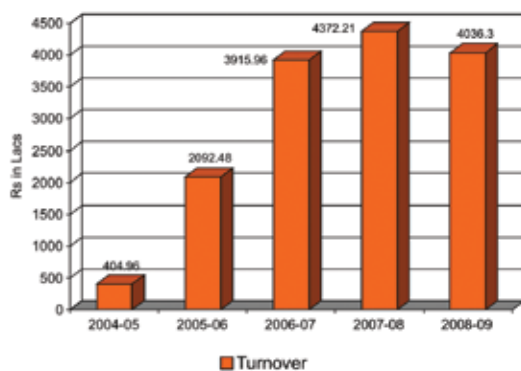
VKCPL is executing a Canal Siphon (Pipeline) at Bansagar Feeder Channel, Madhya Pradesh. The total length of Canal Siphon is 636 m to discharge 46.46 cumecs of water. Steel pipeline of 5 m diameter and 14 mm thickness are being laid in a radius of curvature of R-300 m with a change of elevation up to 18.574 m. The pipe is supported by 79 Pedestals, 4 Anchor Blocks and 16 Piers and 2 Abutments.

Meeting the Challenges of Time

Venkata Krishna Constructions believes that there is opportunity in every challenge and raises to the occasion to deliver projects in time.

In such urgency, Two Aqueducts at Km 2.260 and Km 4.372 of Belan Main Canal in Uttar Pradesh were completed in record time (within canal closure period) which enabled the Irrigation department of Government of Uttar Pradesh to release the water to entire Allahabad dist. as per schedule through Belan Main Canal.

Organisation Financials



Safety

Safety of all personnel is of paramount importance in VKCPL. The company adopts the latest safety practices to ensure accident free man hours.

Modern Equipment

Venkata Krishna Constructions deploys the latest plant and machinery to ensure higher productivity without compromise in the project quality. This practice has put VKCPL in good stead in several critical projects.

Quality Assurance

VKCPL accords top priority to Quality Assurance. The Company has equipped all sites with state-of-the-art laboratories to ensure quality in all its projects meeting the exacting standards of various clients in public and private sectors.



Major Works - Completed

Sl. No	Name of the Work	Executed Order Value (Rs. Lacs)	Client
1	Strengthening of Delivery Tank and Viaduct of Jarauli Pump Canal near village Anijhi Kotawa, Asothar, Dist. Fatehpur.	32.00	The S.E, Bansagar Canal Construction Circle, Allahabad, U.P.
2	Construction of Aqueduct at Km 2.260 of Belan Main Canal.	594.57	The S.E, Bansagar Canal Construction Circle, Allahabad, U.P.
3	Construction of Aqueduct at Km 4.372 of Belan Main Canal.	683.94	The S.E, Bansagar Canal Construction Circle, Allahabad, U.P.
4	Construction of Aqueduct at Km 7.125 of Bansagar Feeder Channel.	1,740.00	The S.E, Bansagar Canal Construction Circle-1, Mirzapur, U.P.
5	Construction of Aqueduct at Km 26.390 of Bansagar Feeder Channel.	1,617.91	The S.E, Bansagar Canal Construction Circle-1, Mirzapur, U.P.
6	Excavation of Link Canal for a length of 3.60 Km from Non over Flow Dam to connect the existing Low Level Canal at Km 2.525 including CM & CD works and re-sectioning of Low Level Canal including OT sluices and Distributary system up to 15.45 Km of Jhanjavathi Reservoir Project, A.P.	300.00	The S.E, Irrigation Circle, Bobbili, A.P.
7	Remodeling of Cement Concrete Lining by Paver Machine and other related works of Mahanadi Main Canal between Km 49.00 to Km 87.00 and Mandhar Branch Canal between Km 0.000 to Km 16.00	769.59	The E.E.W.M, Division No. 1, Raipur, C.G.
8	Construction of Cement Concrete Lining of Kharsia Branch Canal from Km 24.600 to 41.070	1,322.02	The E.E, Minimata Bango Canal, Division No. 5, Kharsia, C.G.



Aqueduct at Km 2.260 of Belan Main Canal, Barondha, U.P.



Aqueduct at Km 7.125 of Bansagar Feeder Channel, Madhya Pradesh



Mandhar Branch Canal, Abhanpur, Chhattisgarh

Major Works - Under Execution

Sl. No	Name of the Work	Contract Value (Rs. Lacs)	Client
1	Construction of Raised Canal Syphon at Km 28.350 of Bansagar Feeder Channel.	3,217.88	The S.E, Bansagar Canal Construction Circle No-1, Mirzapur, U.P
2	Construction of Aqueduct at Km 8.300 of Adwa-Meja Link Channel	892.36	The S.E, Bansagar Canal Construction Circle No-1, Mirzapur, U.P
3	Construction of Aqueduct at Km 12.135 of Adwa-Meja Link Channel	864.99	The S.E, Bansagar Canal Construction Circle No-1, Mirzapur, U.P
4	Construction of Escape at Km 39.10 Bansagar Feeder Channel	447.42	The S.E, Bansagar Canal Construction Circle No-1, Mirzapur, U.P
5	Investigation, Design, Soil Exploration, preparation of estimates and construction of Earth Dam, Spillway with radial gates with FRL+123.00 m Crest level + 115.50 including construction of Head sluice at 190 mts of Earth Dam to Discharge 7.1286 Cumecs of water in to canal including all other appurtenant works across Seethapallivagu near Musurmilli (V) Rampachodavaram (M) in East Godavari dist.	1800.00	The S.E, ISLMC Circle No. 1, Tuni, A.P.
6	Package No. 105 - Investigation, design, estimation and execution of earthwork excavation and forming embankment of right main canal (first reach) of Relampadu Balancing Reservoir of Nettempadu Lift Irrigation Scheme in Mahaboobnagar dist.	1,100.00	The S.E, PJP Circle No. 1, Gadwal, Mahaboobnagar dist., A.P.
7	Package No. 100 - Investigation, design, estimation and execution of earthwork excavation and forming embankment of right main canal of Gudemdoddi Balancing Reservoir of Nettempadu Lift Irrigation Scheme in Mahaboobnagar dist., A.P.	2,850.00	The S.E, PJP Circle No. 1, Gadwal, Mahaboobnagar dist., A.P.
8	Construction of Karra Nala Barrage Head work with construction of earth dam from abutment of barrage, rock toe, seepage drain etc. with rope drum hoist and 25 Tons capacity Granty Crane with its accessories and providing stop log gates etc.	1,850.00	The S.E, Water Resources Circle, Durg, Chhattisgarh
9	Construction of Aqueduct, CD Works, Earth Work, Lining of Khatav Left Bank Canal under Tarali Project, Satara dist. (M.H)	4,700.00	The S.E, Satara Irrigation Project Circle, Satara, Maharashtra.





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Plot No. 15, H. No. 8-3-353/15, Phase-I
Kamalapuri Colony, Hyderabad, Andhra Pradesh - 500 073
© : + 91 - 40 - 2373 3899 Fax : +91 - 40 - 2373 6809
email : vkcp1hyd@gmail.com Website : www.vkcpl.com