





THE COMPANY

Vijay Kumar Mishra Construction Pvt. Ltd.

Established in 2004, Vijay Kumar Mishra Construction Pvt. Ltd. is a leading infrastructure development company that has managed and implemented over 40 projects across M.P. Chhattisgarh, Odisha, Gujarat, Rajasthan & Jharkhand on EPC (Engineering, Procurement, Construction) basis.

VKMCPL has more than a decade of multidisciplinary experience in executing world-class projects in civil infrastructure development for Micro Irrigation, Pipelines, Dams, Canal, Railway Over Bridges, Flyovers, Roads, Telecom, Railway, Coal and BOT segments.

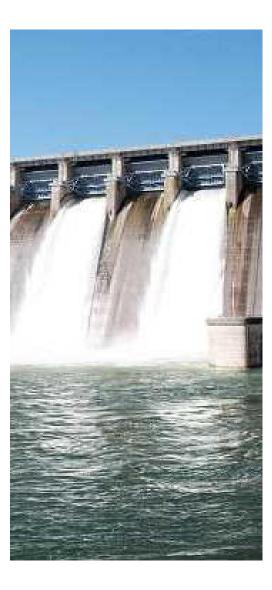
Since its inception, VKMCPL has excelled and tasted success with every project.

THE COMPANY

An Overview







VISION

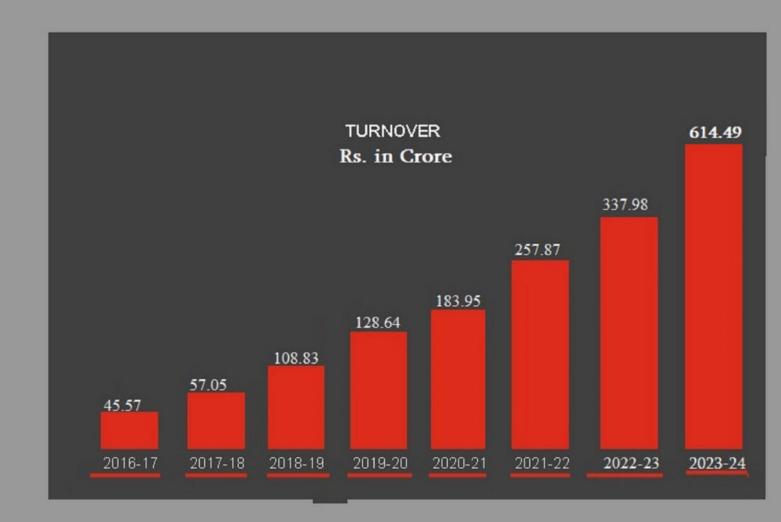
Deliver comprehensive and effective solutions to clients through our profound experience and technological prowess while continuously creating opportunities and possibilities for employees, stake holders and society.

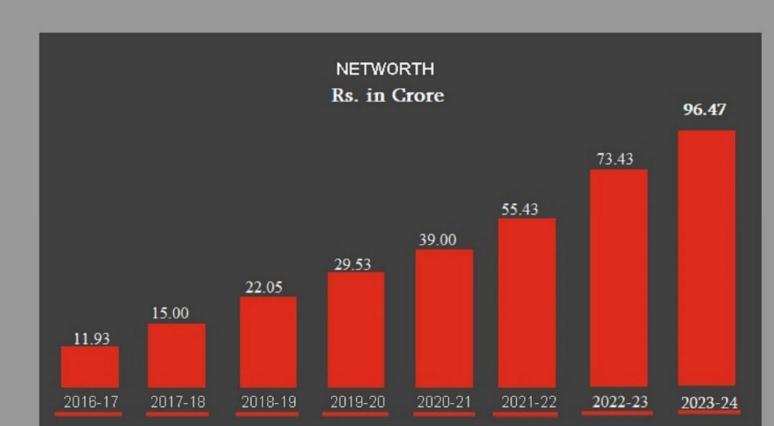
MISSION

To be the pioneers in the industry and a marketdriven organisation known for its commitment towards excellence, Performance, Quality and Reliability.

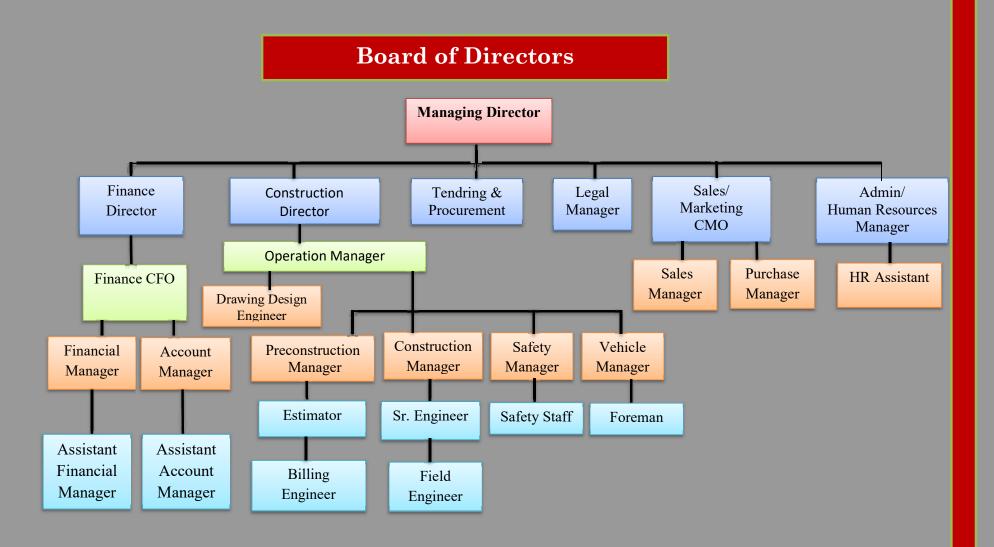


GROWTH CHART





ORGANIZATION CHART





PROJECTS THAT SET US

Successfully executed more than 10000 Ha land irrigation work in the lift irrigation scheme in the last 3 years

Successfully executed Aqueduct having one of the largest span of 44 Mtr. and discharge of 29 Cumecs

Under execution of 50000 Ha land irrigation work in the lift irrigation scheme

Successfully executed more than 30 projects

Successfully executed mushroom type pillar in the Sirmour Chauraha Flyover and Rewa R.O.B.

With a number of distinctions, VKMCPL clearly towers above the rest in the field of execution.

CORE AREAS OF EXPERTISE & SPECIALISATION

IRRIGATION

- Canals
- Dam/Barages/Weir/Rerservoir
- Aqueduct/Syphon
- Lift /Micro Irrigations



INFRASTRUCTURE

- Highways/Roads
- Bridges/Rail Over Bridges
- Flyovers
- Culverts
- Water Supply
- Sewerage



Real Estate

- Warehouses
- Shopping Complex/Malls
- Factories
- Residential Buildings



OUR PROMOTERS

OUR GUIDES



Mr. Vijay Kumar Mishra Managing Director

Mr. Vijay Kumar Mishra has a vast management skills that lead him to fulfill his vision in reality.. He obtained the Masters Degree of Arts in Sociology and L.L.B from Thakur Ranmat Singh (TRS) College Rewa (M.P). He has started as a subletter of small works and then slowly yet progressively started to taste success through his hardwork. He has great virtue of leadership, it is because of his leadership that this company has much progressed and earned good name in the construction field.

Mr. Arvind Kumar Mishra is an hard core expert of Roads & is known for accomplishing the projects undertaken timely & with quality standards. He has been rewarded for giving early completion of many aqueduct of Bansagar Canal & Plenty of Roads work in Rewa, Sidhi, Shahdol & Anuppur. He serves the company as Regional Head (Rewa) & Operating from Rewa.



Mr. Arvind Kumar Mishra

Director



Mr. Vineet Mishra

Director

Mr. Vineet Mishra is known for his expert management with Manpower & Machineries. He is having an experience of more than 14 years & has developed himself as a social figure for the company. He is quite good in understanding the field problems & thus enhancing the progress of sites. He did Civil Engineering in 2006 from Bhilai Institute of Technology (BIT), Durg C.G. & thereafter completed MBA from Symbiosis Institute of Business Management Pune in 2008.

Now, he is serving as Regional Head (Bhopal) & Operating from Bhopal.

Mr. Vikas Mishra is known for his technical efficiency & expertise to solve any of the field execution problems related to Dam, Bridges, and Aqueducts etc. He is having on experience of 8 years. From the very early days he has construction in his genes & in the same interest he has designed his carrier.

He did education in the field of Civil Engineering from SRM Institute of





INFRASTRUCTURE

NEED OF TIME

Good infrastructure fuels economic growth of a country. One of the toughest challenges that the world faces today is providing adequate resources like clean water, shelter and roadways to support billions of people.

In addition to the ongoing projects, VKMCPL has successfully executed over 60 projects throughout M.P. and Chhattisgarh.

Technology and business are becoming virtually inseperable. VKMCPL has invested in cutting edge technology systems in communication, data management and information intelligence to increase organizational efficiency and effectiveness, to lead the business into new industry structures and markets.

The most important asset of the Company is its people, it houses an expert staff of over 150 personnel, designers, planners, technicians and engineers.

The construction industry demands an organization to be sensitive towards quality, safety and at the same time show concern for the environment.

VKMCPL is fully cognisant of this fact, which lies at the heart of every decision-making process.



THE LANDMARKS

Mandhana Dam Chhindwara Madhya Pradesh









Jamuniya ift Irrigation chhindwara, MP



Tamas Aqueduct





Khaira Bridge

, MP



Sidhi Road Sidhi, MP

Sirmour



Railway Over bridge Rewa, MP



Bagharru Dam

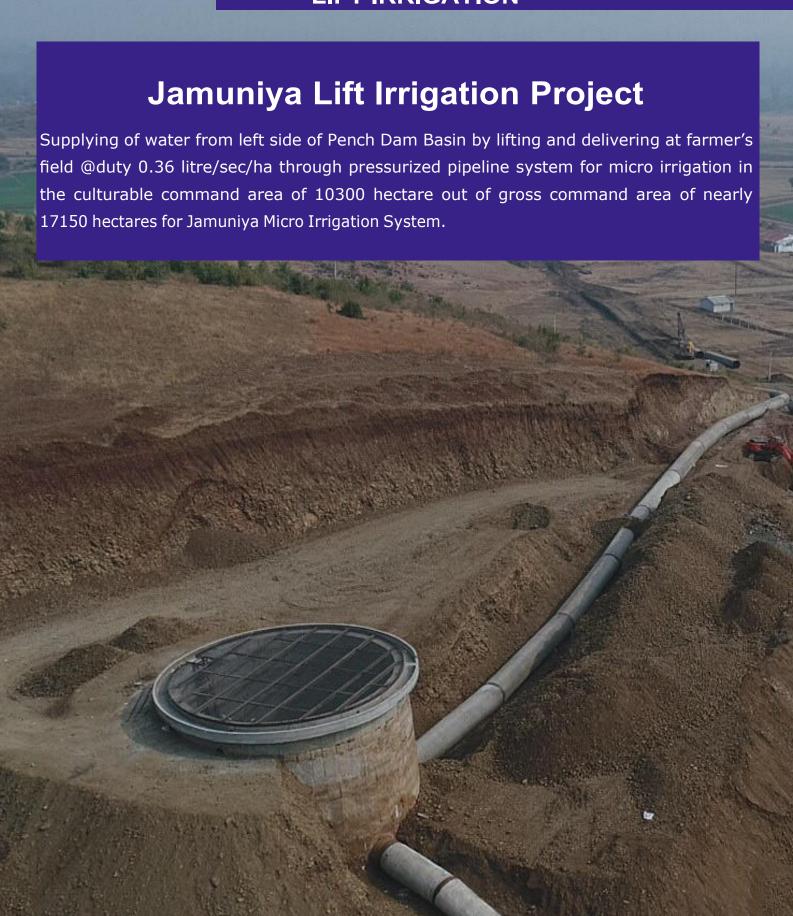




- CANALS
- DAM/BARAGES
- WEIR/RESERVOIR
- AQUEDUCT/SYPHON
- **LIFT/MICRO IRRIGATIONS**

IRRIGATION

LIFT IRRIGATION



Work is Successfully completed and water is being served in more than 10300 Ha of CCA/Land.





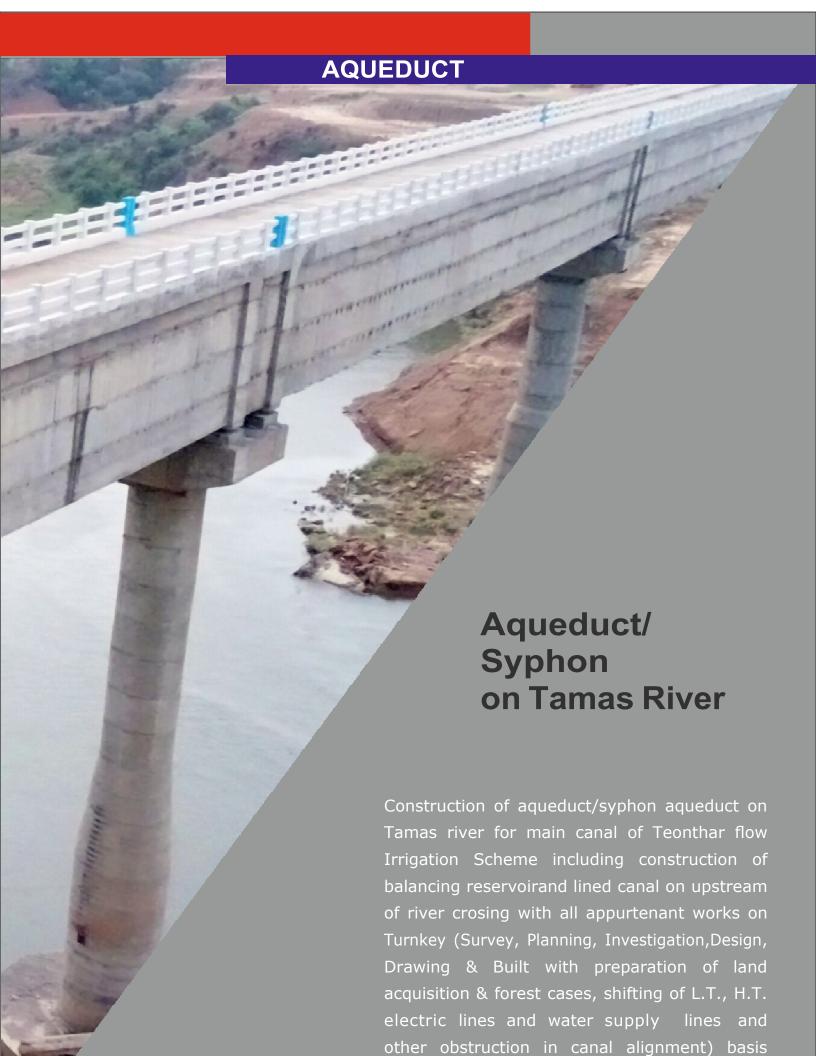


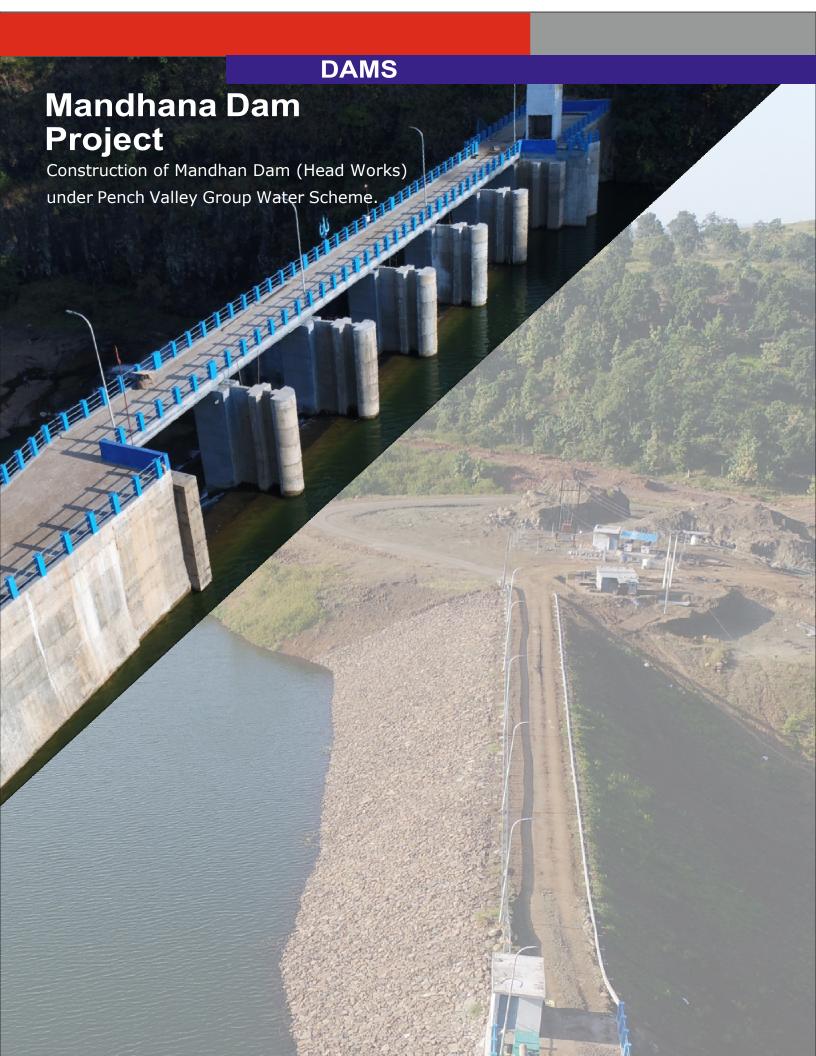
Sim Amber Miocro Irrigation Project



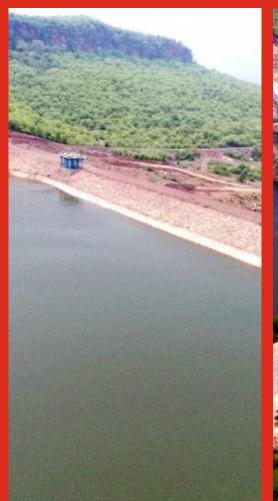
Waidhan 2 Jal Nigam Project







Successfully executed Aqueduct / Syphon Pre-stressed high level super structure with carriageway to Passes of the inspection vehicles (1 Nos. Span Length 34M & 9 Nos. Spans 44M Total Length 430M.) 3 Nos. Open Foundation & 7 Nos.Pile Foundation with M45/M40/M35 Control Concrete for crossing over Tamas River designed for IRC Class A loading including construction of service road.







Successfully completed and providing water for 34 villages in Parasiya, Chhindwara, M.P.











Samrat Ashok Sagar Project

Restructuring and modernization of Samrat Ashok Sagar Project is one of the landmark project of World Bank financed schemes in M.P.

MICRO IRRIGATION

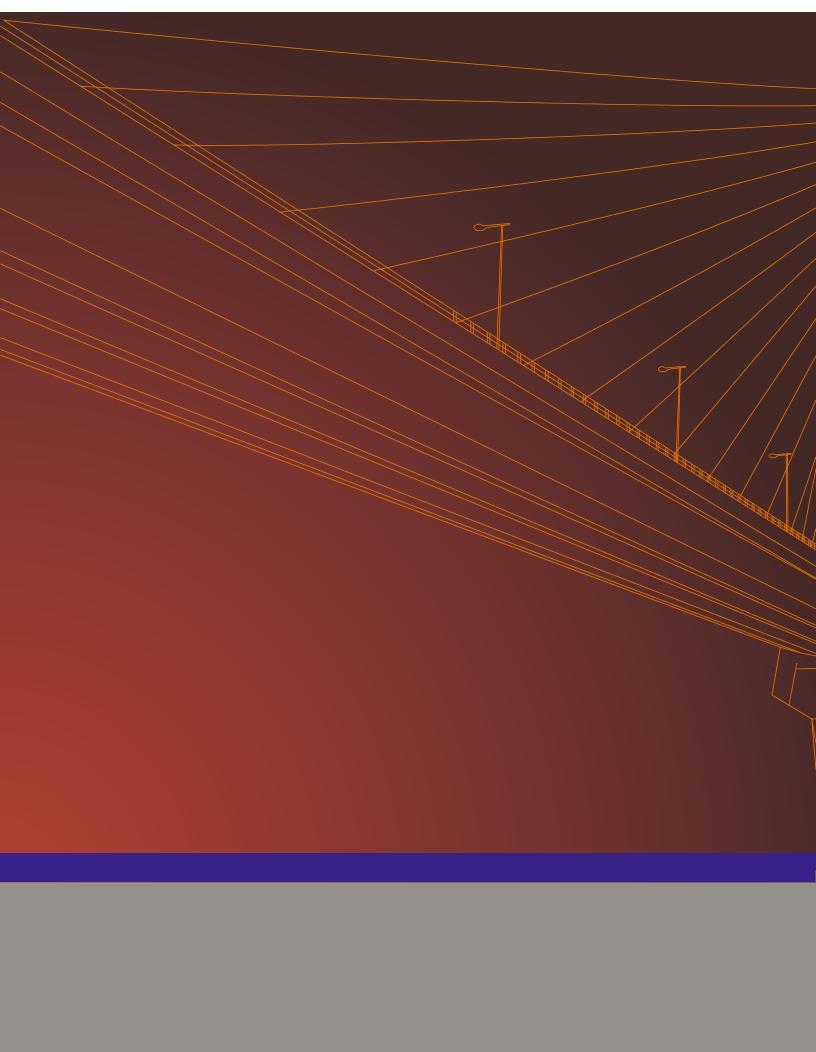


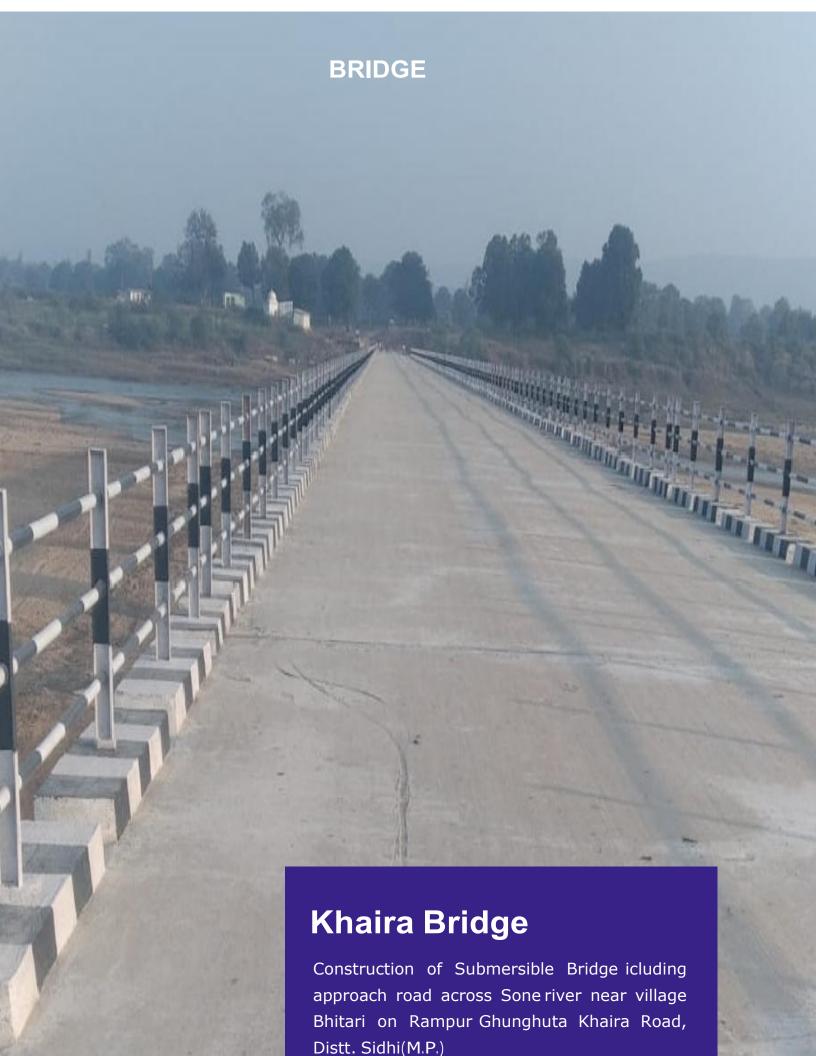
Projects like Kadan and Pench-2 have started to deliver Sprinkler Water System to farmers in more than 30000 Ha of land.

This whole concept is based on 'Per Drop-More Crop" which is promoted by Honourable P.M. of India and Honourable C.M. of Madhya Pradesh.











RAIL OVER BRIDGES



Rewa Rail Over Bridge

Construction of new 4 lane Railway Over Bridge on Varanasi-Nagpur Road(NH-7) near Railway Station Rewa at Railway CH-890M across Rewa- Sidhi new railway line at Godhar Distt., Rewa(M.P.)

Having length of more than 500 Mtrs. is one of the largest in the region.



Construction of 1st mushroom shaped piers in M.P. It is a gift by M/s Vijay Kumar Mishra Construction Private Limited to the aesthetic angle of the parent city "Rewa"



ROADS & HIGHWAYS







Sidhi Road Project





Sirmour Chauraha

Construction of Flyover at Sirmour Chauraha, Rewa.





Details of Successfully Completed Project Works

S. No	Name of Work and	Name of Client	Location
1	"Construction of Aqueduct / Syphon Aqueduct on Tamas river for main canal of Teonthar flow Irrigation Scheme.	Executive Engineer Teonthar Canal Division Sirmour Distt. Rewa, (MP)	Rewa
2	Supplying of water from Left side of Pench Dam basin by lifting and delivering at farmer's field @ duty 0.36 litre/sec/ha through pressurized pipeline system for micro irrigation in the Culturable command area of 10300 hectare out of Gross command area of nearly 17150 hectares for Jamuniya Micro Irrigation system.	Executive Engineer Pench Diversion Project Canal Division Singna Tehsil Chaurai distt Chhindwara (M.P.)	Chhindwara
3	Construction of a Pipe Canal system to supply water through the Rising /Gravity mains by pressurized pipeline system for micro irrigation to deliver at farmers field upto 1 ha with a duty of 0.35 lit/sec/ha and maintained up to 30 ha chak, keeping the discharge of minimum 10 times the duty at one hectare and at least 20 Meter Residual Head at each 1 ha chak for KADAN Micro Pressurized Irrigation.	PROJECT ADMINISTRATOR, BINA PMU WATER RESOURCES DEPARMENT SAGAR (M.P.)	Sagar
4	Strengthening of Bhamraha To Rashpur Road length 4.40 km Under Sub Division Beohari (M.P.)	Executive Engineer, P.W.D. (B/R) Division, Shahdol (M.P.)	Shahdol
5	Construction of New Railway Over Bridge on Varanasi Nagpur Road (NH-7) near Railway Station Rewa at Railway CH-890M across Rewa Sidhi New Railway line at Godhar Distt. Rewa (M.P.)	Executive Engineer PWD Bridge Construction Division, Rewa (M.P.)	Rewa
6	Construction of Submersible Bridge including Approach road across sone river near village Bhitari on Rampur Ghunghuta Khaira Road Distt .Sidhi M.P	Executive Engineer PWD Bridge Construction Division Rewa M.P.	Sidhi
7	L -Earth Work on bund, construction of flush bar, Head Sluice, Approach & Spill Channel, Chute Falls, Construction of Canal, Canal Structure and Canal Lining OF BICHHLI NALLA TANK SCHEME	Executive Engineer W.R. Division. No. 2 Shahdol (M.P.)	Shahdol

8	Construction of Keshwani to Bamhani Road Length 5.00 KM	Executive Engineer PWD (B/R) Division Anuppur (M.P.)	Anuppur
9	CONSTRUCTION OF HIGH LEVEL BRIDGE ACROSS TAWA RIVER AT RAJDHOGHAT ON SARNI-LONIYA RAOD INCLUDING APPROCH ROAD DISTT. BETUL	Executive Engineer PWD Bridge Construction Division, Bhopal (M.P.)	Betul
10	Construction of high level bridge (total length 88.0 mtrs) at River Mandhan under pench valley group water supply project.	Executive Engineer PHED Division, Chhindwara (M.P.)	Chhindwara
11	Construction of industrial Infrastructural Development Works for Upgradation of Industrial Area, At Udyog Vihar churatha, Dist.Rewa	Managing Director Madhya Pradesh Audyogik Kendra Vikash Nigam (Rewa) Ltd. Rewa (M.P.)	Rewa
12	Development of Sidhi City Portion Road in Km 74 to 83/4 on NH-75 Extn. Road. (Total length 9.40 Km)	Executive Engineer PWD Division, Sidhi (M.P.)	Sidhi
13	Construction of high level bridge include approach road across bais river in Km. 2 of Udaigiri-Dholkhedi road Distt. Vidisha. (M.P)	Executive Engineer PWD Bridge Const. Division, Bhopal	Vidisha
14	Construction of Pench Valley Group Water Supply Scheme- Head Work (Mandhan Dam) /	Executive Engineer PHE Project Division Chindwara (M.P.)	Chhindwara
15	CONSTRUCTION OF SUBMERSIBLE BRIDGE INCLUDING APPROACH ROAD ACROSS MYAR RIVER ON CHACHAR- KULHAI (KULHANIYA) ROAD DISTT. SINGRAULI.	Executive Engineer PWD Bridge Construction Division, Rewa (M.P.)	Singrouli
16	Construction of Fly-Over Bridge at Sirmour Chouraha Rewa on Varanasi Nagpur Road at Km. 234/6 in Rewa city NH 7 M.P.	The Executive Engineer PWD Bridge Construction Division, Rewa M.P.)	Rewa
17	Construction of Coffer dam and 2 nos. Sluice at RD 457.57 (Left Bank) & RD 5100 M (Right Bank) of Pench Division Dam Except Earth of Bund in Sluice portion Pench Division Project. /	Executive Engineer Pench Divrsion Project Water Resource Division No 1 Chourai, Chindwara (M.P)	Chhindwara

Restructuring and Modernization of Samrat Ashok Sagar Project. Construction of Aqueduct at RD 30725 M and 40100 M of Mahan Main Canal. Executive Engineer Samrat Ashok Sagar Project Division No2 Vidisha (M.P.) Executive Engineer Mahan Canal Division Sidhi (M.P.) Executive Engineer Mahan Canal Division Sidhi (M.P.) Executive Engineer, Water	
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19 M of Mahan Main Canal. Canal Division Sidhi (M.P.) Executive Engineer, Water	
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Construction of Cartif Dam, Spiriway, Deck Didge.2	
20 Resources Division, Vidisha vidisha nos of sluices of Bagharru Madium Project	ı
(M.P.)	
Executive Engineer PWD	
Construction of Bridge across Johilla River on Pali Bridge Const. Divi. Rewa Rewa	l
Raipur Road in KM 12/10. (M.P.)	
Construction of E/w of Keoti Canal from KM. 32.75 to	
41.41 i/c 12 Nos. Structures and balance E/w of Executive Enigneer Keoti	
Sirmour Distributory from Km 0 to 17 i/e 28 Nos. Canal Division Rewa (M.P.)	
Structures of Bansagar Project.	
Construction of Earthen Dam, Head sluice, Waste weir,	
Executive Engineer WRD Executive Engineer WRD Rewa	l
Tank Scheme. Rewa (M.P.)	
Construction of Earthen Dam, Head Sluice, Waste Executive Engineer WRD Rewa	
Weir, Spill Channel and Earth work on bund of Rewa (M.P.)	
Pitamber Garh Tank. Executive Engineer Upper Rewa	
25 Construction of Patnari Tank Purwa Canal Divi. Rewa (M.P.)	
Executive Engineer Upper Rewa	
26 Construction of Nandanpur Tank. Purwa Canal Divi. Rewa (M.P.)	
27 Construction of Juda Tank Scheme. Executive Engineer Upper Rewa	
Purwa Canal Divi. Rewa (M.P.)	
Restructuring & Modernization work of Mauganj Executive Engineer WRD Rewa	•
Chhuhiya & Padar Tank and their canal System in Rewa (M.P.)	
Rewa Distt.	
Restructuring & Modernization of Banchore Tank & Executive Engineer WRD Raiser	n
there canal System. Raisen (M.P.)	
Restructuring & Modernization of Karmodia Tank & Executive Engineer WRD Raiser	1
there canal system. Raisen (M.P.)	

there canal system. Raisen (M.P.) B.T.R. on Leela Tola Medhakhar Road Km. 1 to 7.80 & Executive Engineer PWD & Anuppur (M.P.) B.T.R. on Rajendragram Dharamdas Jaitahari Road 1 to 4 Km. B.T.R. on Anuppur town Road Length 2 Km. B.T.R. on Nonghati Damehari Road Km. 1 to 9 & 18 Executive Engineer PWD (B.R.) Div. Anuppur (M.P.) B.T.R. on Nonghati Damehari Road Km. 1 to 9 & 18 Executive Engineer PWD (B.R.) Div. Anuppur (M.P.) B.T.R. on Anuppur Venkanagar Road = 14 Km. B.T.R. on Anuppur Venkanagar Road = 14 Km. B.T.R. on Anuppur Venkanagar Road = 14 Km. Construction of Purwa Main Canal from KM. 12.80 to 31.00, Including Balance Earthwork and 31 Nos. Structures, (Excluding Proposed Aqueducts Km. 21.75) with 1 Nos. Distributory, 9 Nos. Minors under contract PCP-4. Construction of Aqueduct at KM 21.75, 41.01, 56.26 & Executive Engineer Purwa Canal Division, Rewa (M.P.) Construction of Aqueduct at KM 21.75, 41.01, 56.26 & Executive Engineer Purwa Canal Division, Rewa (M.P.) Satna	31	Restructuring & Modernization of Ratapani tank &	Executive Engineer WRD	Raisen
8 Leelatola Seoni Sangam Road 2.20 Km. 8 Leelatola Seoni Sangam Road 1 Executive Engineer PWD (B.R.) Div. Anuppur (M.P.) 8 Leelatola Seoni Sangam Road 2.20 Km. 8 Leelatola Seoni Sangam Road 1 Executive Engineer PWD (B.R.) Div. Anuppur (M.P.) 8 Leelatola Seoni Sangam Road 2.20 Km. 8 Leelatola Seoni Sangam Road 1 Executive Engineer PWD (B.R.) Div. Anuppur (M.P.) 8 Leelatola Seoni Sangam Road 2.20 Km. (B.R.) Div. Anuppur (M.P.) 8 Leelatola Seoni Sangam Road 1 Executive Engineer PWD (B.R.) Div. Anuppur (M.P.) 8 Leelatola Seoni Sangam Road 2.20 Km. 8 Leecutive Engineer PWD (B.R.) Div. Anuppur (M.P.) 8 Leecutive Engi	31	there canal system.	Raisen (M.P.)	
& Leelatola Seoni Sangam Road 2.20 Km. B.T.R. on Rajendragram Dharamdas Jaitahari Road 1 to 4 Km. B.T.R. on Anuppur town Road Length 2 Km. B.T.R. on Nonghati Damehari Road Km. 1 to 9 & 18 to 21=16 Km. B.T.R. on Anuppur Venkanagar Road = 14 Km. B.T.R. on Anuppur Venkanagar Road = 14 Km. Construction of Purwa Main Canal from KM. 12.80 to 31.00, Including Balance Earthwork and 31 Nos. Structures, (Excluding Proposed Aqueducts Km. 21.75) with 1 Nos. Distributory, 9 Nos. Minors under contract PCP-4. Construction of Aqueduct at KM 21.75, 41.01, 56.26 & 64.60 of Purwa Main Canal (at Lilji Nala, Kariyari Cnaal Divi No. 2 Satna (M.P.)	22	B.T.R. on Leela Tola Medhakhar Road Km. 1 to 7.80	Executive Engineer PWD	Anunnun
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36 B.T.R. on Anuppur Venkanagar Road = 14 Km. (B.R.) Div. Anuppur (M.P.) Executive Engineer PWD (B.R.) Div. Anuppur (M.P.) Construction of Purwa Main Canal from KM. 12.80 to 31.00, Including Balance Earthwork and 31 Nos. Structures, (Excluding Proposed Aqueducts Km. 21.75) with 1 Nos. Distributory, 9 Nos. Minors under contract PCP-4. Construction of Aqueduct at KM 21.75, 41.01, 56.26 & 64.60 of Purwa Main Canal (at Lilji Nala, Kariyari Conad Divi No. 2 Satna (M.P.)	33	to 21= 16 Km.	(B.R.) Div. Anuppur (M.P.)	
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31.00, Including Balance Earthwork and 31 Nos. Structures, (Excluding Proposed Aqueducts Km. 21.75) with 1 Nos. Distributory, 9 Nos. Minors under contract PCP-4. Construction of Aqueduct at KM 21.75, 41.01, 56.26 & 64.60 of Purwa Main Canal (at Lilji Nala, Kariyari Charl Divi No. 2 Satna (M.P.)	31	Karonur Bijouri Koau Lengur—15 Km.	(B.R.) Div. Anuppur (M.P.)	
31.00, Including Balance Earthwork and 31 Nos. Structures, (Excluding Proposed Aqueducts Km. 21.75) with 1 Nos. Distributory, 9 Nos. Minors under contract PCP-4. Construction of Aqueduct at KM 21.75, 41.01, 56.26			Executive Engineer Upper	
21.75) with 1 Nos. Distributory, 9 Nos. Minors under contract PCP-4. Construction of Aqueduct at KM 21.75, 41.01, 56.26 & 64.60 of Purwa Main Canal (at Lilji Nala, Kariyari Charl Divi. No. 2 Satna (M.P.)	38			Rewa
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39 & 64.60 of Purwa Main Canal (at Lilji Nala, Kariyari Charl Divi No. 2 Satna (M.P.)			, ,	
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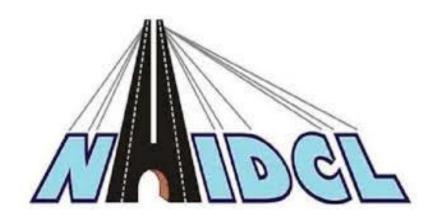
Details of Ongoing Project Works

The Total Contract value of the Ongoing Project is above Rs. 2000 Crore

S. No	Name of Contract	Department Name	Contract Value (Rs. Crore)	Location
1	CONSTRUCTION OF BRIDGES ON STATE HIGHWAYS AND MAJOR DISTRICT ROADS. PACKAGE 19	Executive Engineer PWD Bridge Construction Division Jabalpur (M.P.)	35.34	Jabalpur
2	Construction of a pressurized pipe irrigation system Pench Micro Irrigation Complex 2 under Pench Diversion Project.	Executive Engineer, Pench Diversion Project Canal Division, Signa Chourai, Distt Chhindwara (MP)	263.11	Chhindwara
3	Construction of Single/Multiple Dam under Kanyakhedi Irrigation Project on river Dudhi.	Executive Engineer, Water Resources Division Sehore (M.P.)	Agreement Amount 33.76 (20%= 6.75)	Sehore
4	On Turn-Key Basis conveying of water for hose irrigation System from Chhitakhudri and Hiran Reservoir of District Jabalpur (M.P.).	Executive Engineer Hiran Water Resources Division Jabalpur (M.P.)	(Agreement Amount 306.63 (20% = 61.33)	Jabalpur
5	Construction of High Level Bridge across Sone River on Beohari- Katni road in KM 37/10 Vijaysota Road in Distt. Shahdol (M.P.)	Engineer PWD Bridge Construction Division Rewa (M.P.)	34.22	Shahdol
6	Const. of Sidhi to Sirsi Road L-28.30 KM, Under Sub Dn. Sidhi Distt. Sidhi.	Executive Engineer P.W.D. Division Sidhi (M.P.)	26.56	Sidhi
7	Engineering, Procurement, Construction, Testing, Commissioning, Trial Run and Operation & Maintenance of Various Components of Waidhan 2 Multi-Village Scheme, District Singrauli in Single Package on 'Turn-Key Job Basis' including Trial Run and Operation & Maintenance of the Entire Scheme for 10 Years."	General Manager Madhya Pradesh Jal Nigam Maryadit Project Implementation Unit, Singrauli (MP)	218.90	Singrauli

8	Construction of a Pipe irrigation system i/c all valves and accessories as per design requirement to supply water through the Rising/Gravity mains by pressurized pipeline system for micro irrigation Sip Amber Irrigation complex project Sehore (M.P.)	Executive Engineer, Water Resources Division Sehore (M.P.)	346.12	Sehore
9	Construction of Submersible Bridge including Approach Road in K.M. 1/2 Across Jhapar River Near Village Bhamraha on Bhamraha Gorakhpur Road District Shahdol.	Executive Engineer PWD Bridge Construction Division, Rewa (M.P.)	9.53	Shahdol
10	Construction of Dobi Irrigation Project on Turn Key basis including construction of Pump House, Piped System for feeding of Existing Canal Piped Irrigation system to supply water through pressurized pipeline system as per detailed scope of work.	CHIEF ENGINEER INDIRA SAGAR PROJECT (CANALS) SANAWAD DISTT. KHARGONE (M.P.)	98.11	Sehore
11	Construction of Adhartal Ramp and Patan Road Ramp in Jabalpur district (including Damohnaka Rotary) Elevated corridor (fly over) from Damohnaka to Ranital Madan Mahal (up to Medical Road) in Jabalpur city.	Chief Engineer PWD Central Zone Jabalpur	69.88	Jabalpur
12	Construction of Submersible Bridge including Approach Road Across Odari River on Dhodha Belha Road Distt. Shahdol (M.P.)	Executive Engineer PWD Bridge Construction Division, Rewa (M.P.)	11.35	Shahdol
13	Construction of a Pressure irrigation system to supply water through the Rising/ Gravity mains by pressurized pipeline system for Teonthar Micro Irrigation Project".	Executive Engineer Teonthar Canal Division Sirmour Distt. Rewa, (MP)	84.99	Teonthar
14	Construction of a Pressure irrigation system to supply water through the Rising/ Gravity mains by pressurized pipeline system for Bhanni micro irrigation. (VKMCPL-BLIPL (JV)	Executive Engineer Water Resources Division No. 2 Shahdol (M.P.)	(Agreement Amount 327.51 (80% = 262.01)	Shahdol
15	Construction, operation and maintenance of SHER IRRIGATION COMPLEX PROJECT, Dams with all ancillary works, Piped Irrigation system to supply water through pressurized pipeline system for micro irrigation". (VKMCPL-DBL (JV))	Executive Engineer, Pench Diversion Dam W. R. Division No. 1 Chourai, Distt. Chhindwara (M.P.)	(Agreement Amount 998.75 (65% = 649.19)	Chhindwara

16	Construction of Malhargarh Pressurized Micro Lift Major Irrigation Project on turnkey basis (DBL-VKMCPL (JV)	. Executive Engineer, Water Resources Division Mandsaur (M.P.)	(Agreement Amount 699.03 (30% = 209.71)	Mandsaur
17	Construction of a Pressure irrigation system to supply water through the Rising/ Gravity mains by pressurized pipeline system for Jharbida Micro Irrigation System. (PEEYUSH SHARMA-VKMCPL (JV)	Executive Engineer, Pench Diversion Project Canal Division Singna, Teh. Chourai, Distt. Chhindwara (M.P.)	(Agreement Amount 177.60 (35% = 62.16)	Chhindwara
18	Construction of Earthen Dam in Gwaltoriya Irrigation Project on Barni river for minimum gross capacity of 11.20 Mcm. & live capacity 10.00 Mcm., on turnkey basis. (BE-SDP-VKMCPL (JV)	Executive Engineer, Water Resources Division Guna (M.P.)	(Agreement Amount 54.31 (20% = 10.86)	Guna
19	Construction, operation and maintenance of Machhrewa project on Machhrewa River distt. Narsinghpur with minimum gross storage capacity of 72.38 MCM on turn key basis. (VKMCPL 80%- DBL 20% (JV)	Executive Engineer Pench diversion Dam WR Division no -01 chourai, Chhindwara.	(Agreement Amount 412.92 (80% = 330.34)	Chhindwara
20	Construction of Kapuri Baghau Bithauli Sajwani road (M.D.R.) in Km 1/2 to 35/10, Length 35.00 Km.	Executive Engineer PWD Division SIdhi (M.P.)	28.68	Sidhi
21	Engineering, Procurement, Construction (EPC) work for Construction of Lift Irrigation Pipeline Project from Todiya Rock (Mahi River). (LCC-VKMCPL JV)	Executive Engineer Irrigation Project Division Modasa (Gujarat)	(Agreement Amount 581.02 (20% = 116.20)	Gujarat
22	Construction of a pressurised Pipe irrigation system to supply water through the Rising/ Gravity mains for Sirmour Micro Irrigation Project of distt. REWA (M.P.). (VKMCPL-BLIPL (JV)	Executive Engineer, Teonthar Canal Division, Sirmour Distt. Rewa (M.P.)	(Agreement Amount 31.42 (51% = 16.24)	Rewa
23	Construction of Distribution System for 1500 ha. (CCA) of Naren Distributary off taking at RD 49.38KM of Left Main Canal of Lower Indra Irrigation Project (Additional Ayacut) including Command area Development (CAD) through Under Ground Pipe Line Irrigation System (Gravity Flow) in Balangir District of Odisha	Superintending Engineer Lower Indra Canal Division No. III, Bangomunda, AT/PO Borbahal, Distt. Balangir (Odisha).	47.33	Balangir Odisha



National Highway & Infrastructure Development Corporation Limited Project Management Unit – Seling, Mizoram PROJECTS

S.No	Name of Contract	Share Holding	Contract Value (in Crore)	Name & Address of Employer
1	Construction of Chhiahtlang and Serchhip bypass (Package-1) on Aizawal-Tuipang Section of NH-54 in the State of Mizoram on Engineering. Procurement and construction (EPC) Mode. With Japan International Cooperation Agency (JICA) Loan Assistance"	Infracon Private Limited : 80%	153.10 Crore (20% = 30.62 Crore	General Manager (Projects) NHIDCL, PMU- Seling, Mizoram



National Highways Authority of India New Delhi

S.No		Share Holding	Contract	Name &
5.110	Name of Contract		Value (in	Address of
•			Crore)	Employer
1	CONSTRUCTION OF 4- LANING OF KUSHNER TO AMJHAR ROAD FROM KM 75+480 TO KM 98+950 (JABALPUR RING ROAD, PKG – 4) UNDER BHARATMALA PARIYOJNA IN THE STATE OF MADHYA PRADESH ON EPC MODE (VRSIPL- VKMCPL (JV)	General Manager (Tech) National Highways Authority of India G-5 & 6, Sector-10, Dwarka New Delhi-110075	(Agreement Amount 341.65 (26% = 88.83)	Jabalpur

INTERNATIONAL PROJECTS

Lao People's Democratic Republic

Department of Irrigation

CONSTRUCTION OF STORAGE DAMS & DEVELOPMENT OF IRRIGATION SYSTEM







S.No.	Name of Contract	Contract Value (in Million USD)	Name & Address of Employer
1	Construction of Nam Xang Storage Dam and Development of Irrigation System in Kenthao District Xayaboury Province, Lao PDR"	14.76 USD	Department of Irrigation (DOI) Ministry of Agriculture and Forestry Government of Lao PDR Chao Anou Road, Chanthabouly District of Vientiane Capital of Laos



REAL ESTATE

BUILDINGS



CORPORATE SOCIAL RESPONSIBILITY





The initiatives and activities, the company has planned to continue towards betterment of the society is the ceaseless commitment towards the community and society.





Construction of Shopping Complex, Malls, Warehouses, Factories at various locations in M.P. and Chhattisgarh.



Government of India

Ministry of Commerce and Industry
Directorate General of Foreign Trade
Office of the Deputy Director General of Foreign Trade, Indore
Ground Floor, A Wing, CGO Building, Residency Area, Indore

Importer-Exporter Code

This is to certify that VIJAY KUMAR MISHRA CONSTRUCTION PRIVATE LIMITED is issued an Importer-Exporter Code (IEC) 1107004594 with details as follows -

IEC	1107004594
स्थाई खाता सं.(पैन) /PAN	AABCV9626P
फर्म का नाम/Firm Name	VIJAY KUMAR MISHRA CONSTRUCTION PRIVATE LIMITED
निगम की प्रकृति /Nature of Concern	Private Limited
जारी करने की तारीख/Date of Issue	19/12/2007
पता/Registered Address	Vijay Tower 24/185,,Dwarika Nagar,Rewa,REWA,MADHYA PRADESH,486001
धारक का नाम / Name of the Signatory	Vineet Mishra
Director / Partner Details	Refer online at https://dgft.gov.in or scan the QR Code
शाखा/इकाई /Branch Details	Refer online at https://dgft.gov.in or scan the QR Code

Last Modified: 01/07/2021

File Number: INRIECPAMEND00002519AM22



Note: This is a system-generated certificate. Authenticity / Updated details of the IEC can be checked at official DGFT website https://dgft.gov.in by entering the IEC and Firm Name under Services > View Any IEC Details. You can also authenticate the certificate by scanning the QR code.



Certificate of Registration

This is to certify that

VIJAY KUMAR MISHRA CONSTRUCTION PVT. LTD.

"VIJAY VILLA" 24/185, DWARIKA NAGAR, REWA, MADHYA PRADESH – 486001, INDIA

has been independently assessed by QRO and is compliant with the requirement of:

ISO 9001:2015

Quality Management System

For the following scope of activities:

CONSTRUCTION, EPC, MAINTENANCE OF ROADS, HIGHWAYS, BRIDGES, INDUSTRIAL INFRASTRUCTURE PROJECTS, WATER SUPPLY, IRRIGATION (LIFT IRRIGATION, CANAL, DAM, BARRAGE & WEIR) AND VARIOUS TYPES OF CIVIL ENGINEERING PROJECTS

Date of Certification: 12th October 2023 2nd Surveillance Audit Due: 11th October 2025

1st Surveillance Audit Due: 11th October 2024 Certificate Expiry: 11th October 2026

Certificate Number: 305023101231Q









Validity of this certificate is subject to annual surveillance audits to be done successfully on or before 365 days from date of the audit. (In case surveillance audit is not allowed to be conducted; this certificate shall be suspended / withdrawn).

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This certificate of registration remains the property of QRO Certification LLP, and shall be returned immediately upon request.

India Office : QRO Certification LLP

142, IInd Floor, Avtar Enclave, Near Paschim Vihar West Metro Station, Delhi-110063, (INDIA) Website: www.qrocert.org, E-mail: info@qrocert.org



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This is to certify that

VIJAY KUMAR MISHRA CONSTRUCTION PVT. LTD.

"VIJAY VILLA" 24/185, DWARIKA NAGAR, REWA, MADHYA PRADESH – 486001, INDIA

has been independently assessed by QRO and is compliant with the requirement of:

ISO 14001:2015

Environmental Management System

For the following scope of activities:

CONSTRUCTION, EPC, MAINTENANCE OF ROADS, HIGHWAYS, BRIDGES, INDUSTRIAL INFRASTRUCTURE PROJECTS, WATER SUPPLY, IRRIGATION (LIFT IRRIGATION, CANAL, DAM, BARRAGE & WEIR) AND VARIOUS TYPES OF CIVIL ENGINEERING PROJECTS

Date of initial registration: 11th May 2022 Certificate Expiry: 10th May 2025

Date of this Certificate: 12th April 2024 Recertification Due: 10th May 2025

Certificate Number: 305022051122E









Validity of this certificate is subject to annual surveillance audits to be done successfully on or before 365 days from date of the audit. (In case surveillance audit is not allowed to be conducted; this certificate shall be suspended / withdrawn).

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Certificate of Registration

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"VIJAY VILLA" 24/185, DWARIKA NAGAR, REWA, MADHYA PRADESH – 486001, INDIA

has been independently assessed by QRO and is compliant with the requirement of:

ISO 45001:2018

Occupational Health and Safety Management System

For the following scope of activities:

CONSTRUCTION, EPC, MAINTENANCE OF ROADS, HIGHWAYS, BRIDGES, INDUSTRIAL INFRASTRUCTURE PROJECTS, WATER SUPPLY, IRRIGATION (LIFT IRRIGATION, CANAL, DAM, BARRAGE & WEIR) AND VARIOUS TYPES OF CIVIL ENGINEERING PROJECTS

Date of initial registration: 11th May 2022 Certificate Expiry: 10th May 2025

Date of this Certificate: 12th April 2024 Recertification Due: 10th May 2025

Certificate Number: 305022051123HS









Validity of this certificate is subject to annual surveillance audits to be done successfully on or before 365 days from date of the audit. (In case surveillance audit is not allowed to be conducted; this certificate shall be suspended / withdrawn).

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This certificate of registration remains the property of QRO Certification LLP, and shall be returned immediately upon request.

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PROJECT EXPORTS PROMOTION COUNCIL OF INDIA

Project Export Promotion Council Of India 202-205, 2nd Floor, Nextra Building, Mayur Vihar Extension , NEW DELHI. EAST DELHI, DELHI, 110091.

Email - praveen@projectexports.com, Telephone - 011-41514673 Website - https://www.projectexports.com

REGISTRATION - CUM - MEMBERSHIP CERTIFICATE

(Issued under the provisions of Foreign Trade Policy, Government of India)

Name of the exporter	VIJAY KUMAR MISHRA	VIJAY KUMAR MISHRA CONSTRUCTION PRIVATE LIMITED					
IEC Number	1107004594 PAN AABCV9626P Date of Birth / Incorporation 04/02/2004						
Address of the Registered/Head Office	Vijay Tower 24/185, Dwari	ijay Tower 24/185, Dwarika Nagar Rewa, 486001, REWA, MADHYA PRADESH					
Nature of Concern	Private Limited	rivate Limited					
Description of goods/ services for which registered	Project Exports: Civil Construction Projects, Turnkey Engineering Projects: Irrigation and Drainage, Flood Protection, General, Power, Urban Development & Housing, Transportation, Other Projects.						
Registration Number	PEPC/RCMC/PE/58/07/21	PEPC/RCMC/PE/58/07/21					
Issued against File Number	RCMCRENEWPEPCI0001	0634AM25					
Registered as	Merchant Cum Manufacture	Merchant Cum Manufacturer Exporter					
Name of the Proprietor/ Partner(s)/Director(s)/Karta	Vijay Kumar Mishra, Arvind Kumar Mishra, Vikas Mishra, Vineet Mishra						

This certificate is issued as per the details of our records and is subject to the conditions laid down in the relevant scheme of registration of this council.

Issue Date	11/04/2024	Renew upto	31/03/2025

Note: Refer DGFT Website (Services - View IEC Related Details - View Any IEC) for IEC Branch and Director details.



भारत सरकार Government of India सूक्ष्म, लघु एवं मध्यम उद्यम मंत्रालय Ministry of Micro, Small and Medium Enterprises



UDYAM REGISTRATION CERTIFICATE



		44 met 1, 1977			
TYPE OF ENTERPRISE	MEDIU	J M	MANUFA	CTURING	
UDYAM REGISTRATION NUMBER		1	UDYAM-MP-38-0000699		
NAME OF ENTERPRISE	M/S VIJAY KUMAR MISHRA CONSTRUCTION PVT LTD				
SOCIAL CATEGORY OF ENTREPRENEUR	General				
NAME OF UNITS	SNo. Udyog Aadhaar M 1 MP38C0021893 2 MP38E0021959	1 MP38C0021893 Vijay Kumar Mishra Construction Private Limited			
OFFICAL ADDRESS OF ENTERPRISE	Flat/Door/Block No. 24/185 Village/Town Rewa Road/Street/Lane Dwarika nagar State MADHYA PRADESH Mobile 9589280386		Name of Premises/ Building Block Rewa City Rewa ESH District REWA, Pin 4 Email: vkmcplrewa@		
DATE OF INCORPORATION / REGISTRATION OF ENTERPRISE			04/02/2004		
DATE OF COMMENCEMENT OF PRODUCTION/BUSINESS			04/02/2004		
NATIONAL INDUSTRY CLASSIFICATION CODE(S)	SNo. NIC 2 Digit 1 42 - Civil Engineering 2 43 - Specialized construction activities	NIC 4 Digit 4210 - Construction roads and railways 4390 - Other specialized construction activitie	NIC 5 Digit 42101 - Construction and maintenance roads, other vehicular and pedestrian bridges, tunnels and subways 43900 - Other specialized construction	ways, highways,	Activity Manufacturing Manufacturing
	3 49 - Land transport and transport via	4921 - Urban or suburban passenger	49213 - Urban or suburban undergrou	nd or elevated rillways	Services

DATE OF UDYAM REGISTRATION

21/09/2020

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land transport

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pipelines

AWARDS & ACHIEVEMENTS





AWARDS & ACHIEVEMENTS





