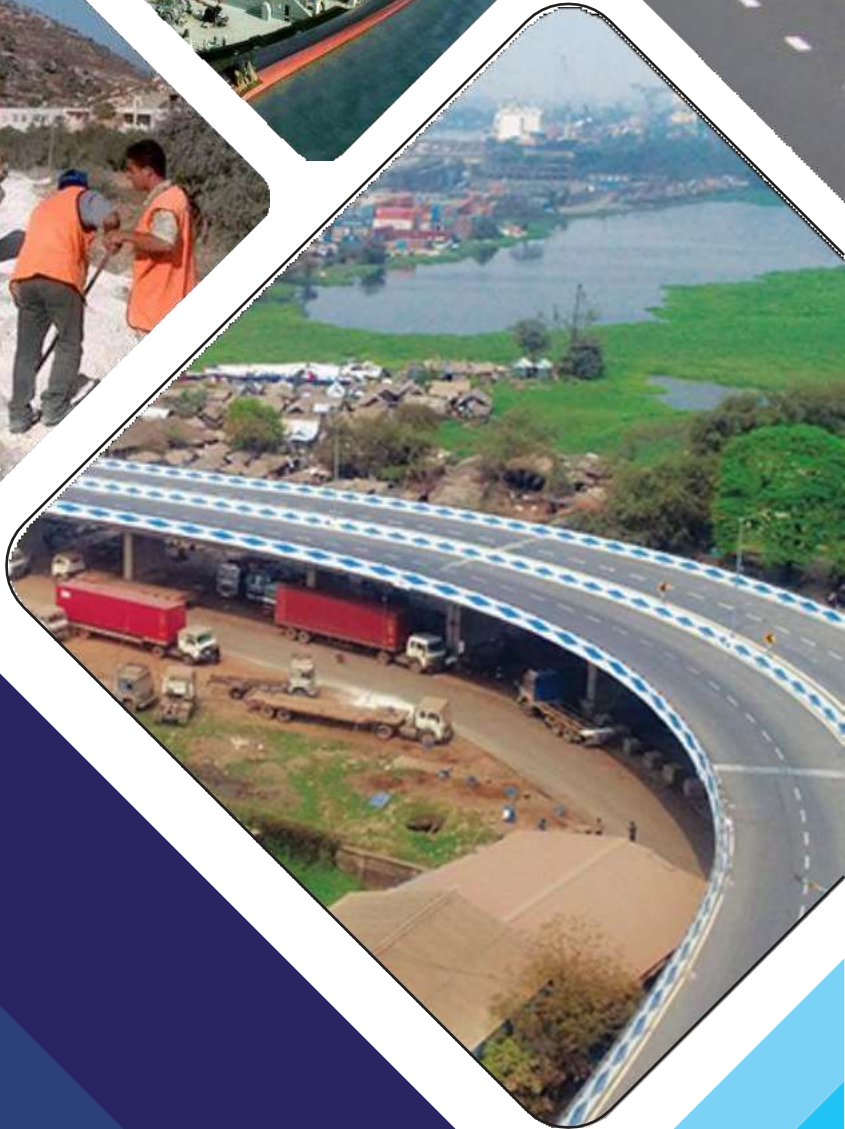


Integrated Database on Infrastructure Projects



Data driven infrastructure governance.

Decision support system for policy making.

Monitoring & evaluation

- **Project monitoring through its life-cycle**
- **Oversight of delivery**
- **Evaluation of contract performance**

IDIP

Integrated Database on Infrastructure Projects – IDIP – a platform for industry, academia and Government to have deep insights into all the areas relating to infrastructure investments

IDIP is a data driven portal on infrastructure governance with comprehensive and real time data on all infrastructure Projects. IDIP enables regional economic analysis that give insights on different projects across their different stages of evolution. It is a great tool in the hands of policy makers at state and Central governments, financial institutions and visionaries to increase the efficiency of execution and monitoring.

IDIP has powerful Geo-visual analytics combined with regional economic analysis. Users can obtain insights on different projects over their evolution from the conception stage.

IDIP is a quintessential data webservice answering questions such as

- Sector-wise successful infrastructure projects across states
- On-time completion rate of projects, which states lead?
- Project cost over-runs and its causative factors
- Efficiency of infrastructure service providers

Powered by queries and reports showcased with geo-visual analytics, IDIP provides a 360 degree view of various infrastructure projects! Governments and other stakeholders can use it for:



- Demand assessment: Does infrastructure outlay meet the existing and potential demand from underlying economy and demography at tow/district and state level
- Cost assessment from comparative projects
- Analysis of successful projects
- Understand causative factors behind failed projects
- Risk assessment of various contractors
- Performance of SPVs post completion

Informative dashboards - leading to specific projects in a single click



User friendly queries - to lead you to the right projects

The 'Query On Infrastructure Projects (Roads)' interface allows users to filter projects based on various criteria:

- Project Info:** National Highway / State Highway, Construction Start, Actual Completion, Letter Of Award, Calculation Period (Years), Construction Period (Months).
- Bidding Info:** Mode Of Bidding, RFP, Date Of Award, RFQ.
- Financial Info:** Bank, Group, Developer Name, SPV Name, Project Cost (Rs.Cr), Developer Cost (Rs.Cr), Project Cost/Km, Annuity (Rs.Cr), Grant (Rs.Cr), Negative Grant (Rs.Cr), Premium (Rs.Cr), Long Term Loan (Rs.Cr), NCD, Equity.

Buttons for 'Open All' and 'Search' are located at the bottom of the query form.

Dynamic reports from query output leading to better analytics

The 'Project Search' results page displays a list of projects with the following columns: #, Project Name, Start Dt, Actual Com Dt, Stretch, Lane, LoA, Scheduled Completion, Status, TPC Per Km (Rs.Cr), and Dev Cost (Rs.Cr).

#	Project Name	Start Dt	Actual Com Dt	Stretch	Lane	LoA	Scheduled Completion	Status	TPC Per Km (Rs.Cr)	Dev Cost (Rs.Cr)
1	Kishanganar - Gulabpara (Kishanganar-Udaipur-Ahmednagar- PKG 1)			90.00	6			Under implementation	17.00	0.00
2	Adloor Yellareddy - Gundla Pochanpalli	Sep-2006	Mar-2009	102.00	4	Dec-2005	Mar-2009	Completed	4.80	546.00
3	Agra - Aligarh	Oct-2012	May-2014	81.40	2	Nov-2010	Oct-2014	Completed	3.08	254.26
4	Agra - Bharatpur	Sep-2006	Jul-2009	45.00	4	Jul-2005	Mar-2009	Completed	4.33	233.00
5	Agra - Etawah Bypass			124.50	6	Nov-2011		Shelved	13.37	0.00

For any queries, Contact:



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