



JOURNEY RISK MANAGEMENT (JRM) STUDY

IOCL LPG BP Jaipur to IOCL LPG BP Gorakhpur

Objective of the JRM Report

This JRM report is designed to ensure compliance with the Central Motor Vehicle Rules, 1989 (CMVR), AIS 140 standards, and the Road Transport Safety Policy (RTSP). It provides a comprehensive risk assessment for the transportation of hazardous materials along specified routes. By integrating these legal frameworks, the report offers a broad strategy for identifying and mitigating route-specific risks.

Regulatory Compliance

The report complies with the Central Motor Vehicles (Eleventh Amendment) Rules, 2022, mandating safe transportation practices for N2 and N3 category vehicles carrying hazardous materials. These rules require detailed route assessments, especially regarding road conditions, speed limits, and risk areas, to ensure safety compliance.

Risk Management Strategy

This report categorizes transportation routes into high-risk and medium-risk areas, with a focus on factors such as sharp turns, accident-prone regions, and elevation changes. The goal is to provide actionable

recommendations to minimize these risks, including speed regulations, driver warnings for hazardous zones, and the option of alternate routes.

Compliance with the Road Transport Safety Policy (RTSP)

The report integrates RTSP provisions, including mandatory driving hours, rest periods, and nighttime driving restrictions. It ensures that drivers follow official guidelines, such as taking prescribed rest breaks and avoiding dangerous road conditions like poor visibility, heavy crowds, or high-traffic areas during peak hours.

Emergency Preparedness and Response

The report highlights the significance of predetermined emergency stops for refueling, rest, and overnight stays. It includes protocols for safe responses to road hazards, alternative routes, and rerouting processes if roads are closed or severe weather arises. This aligns with the RTSP emphasis on driver safety and rapid emergency response.

Environmental Considerations

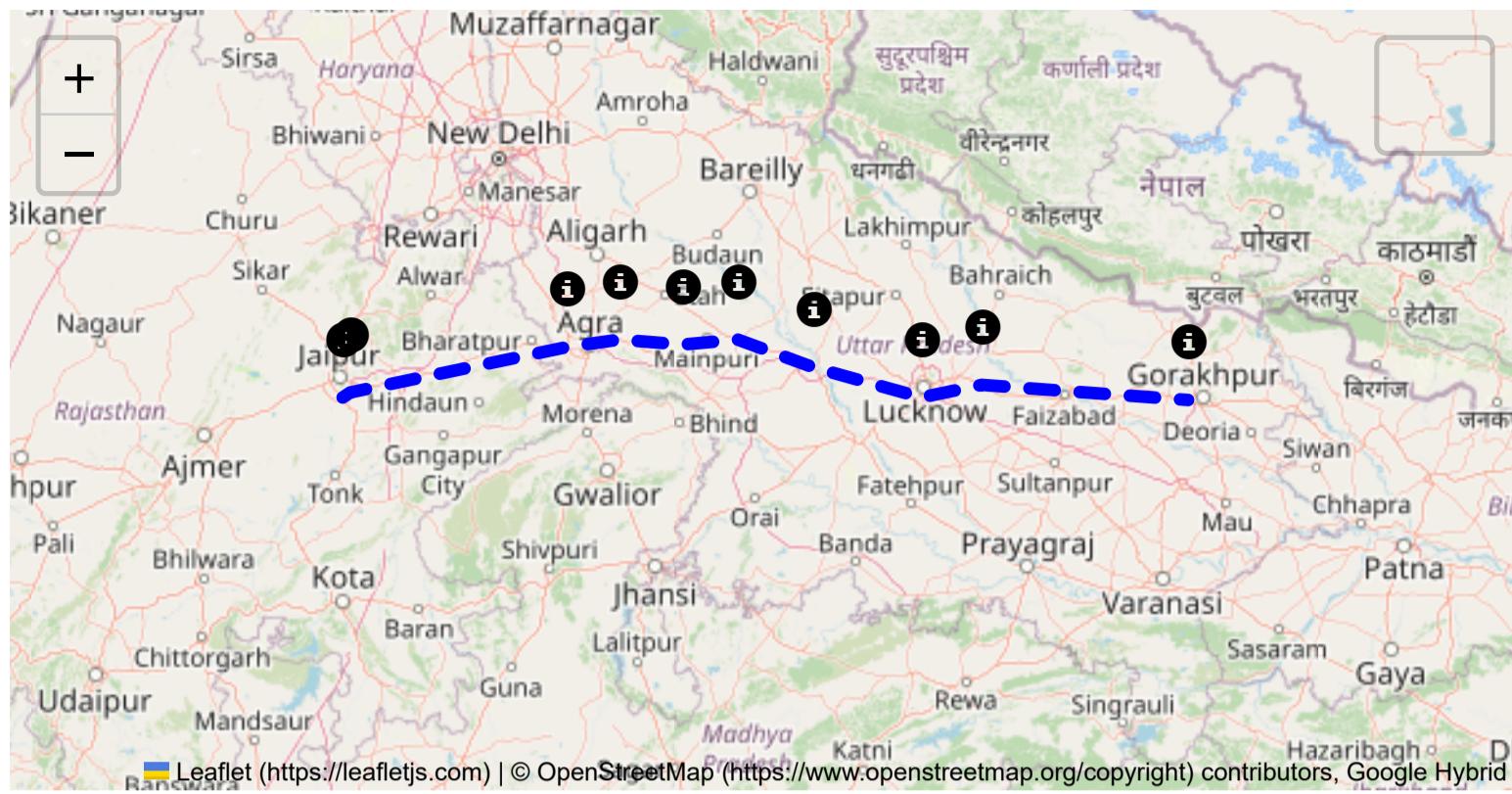
The JRM report addresses environmental risks along the route, ensuring compliance with environmental protection laws in ecologically sensitive zones. It suggests strategies such as identifying areas near water bodies, forests, or populated regions and implementing safety measures to minimize environmental impacts during transport.

Journey Risk Mitigation

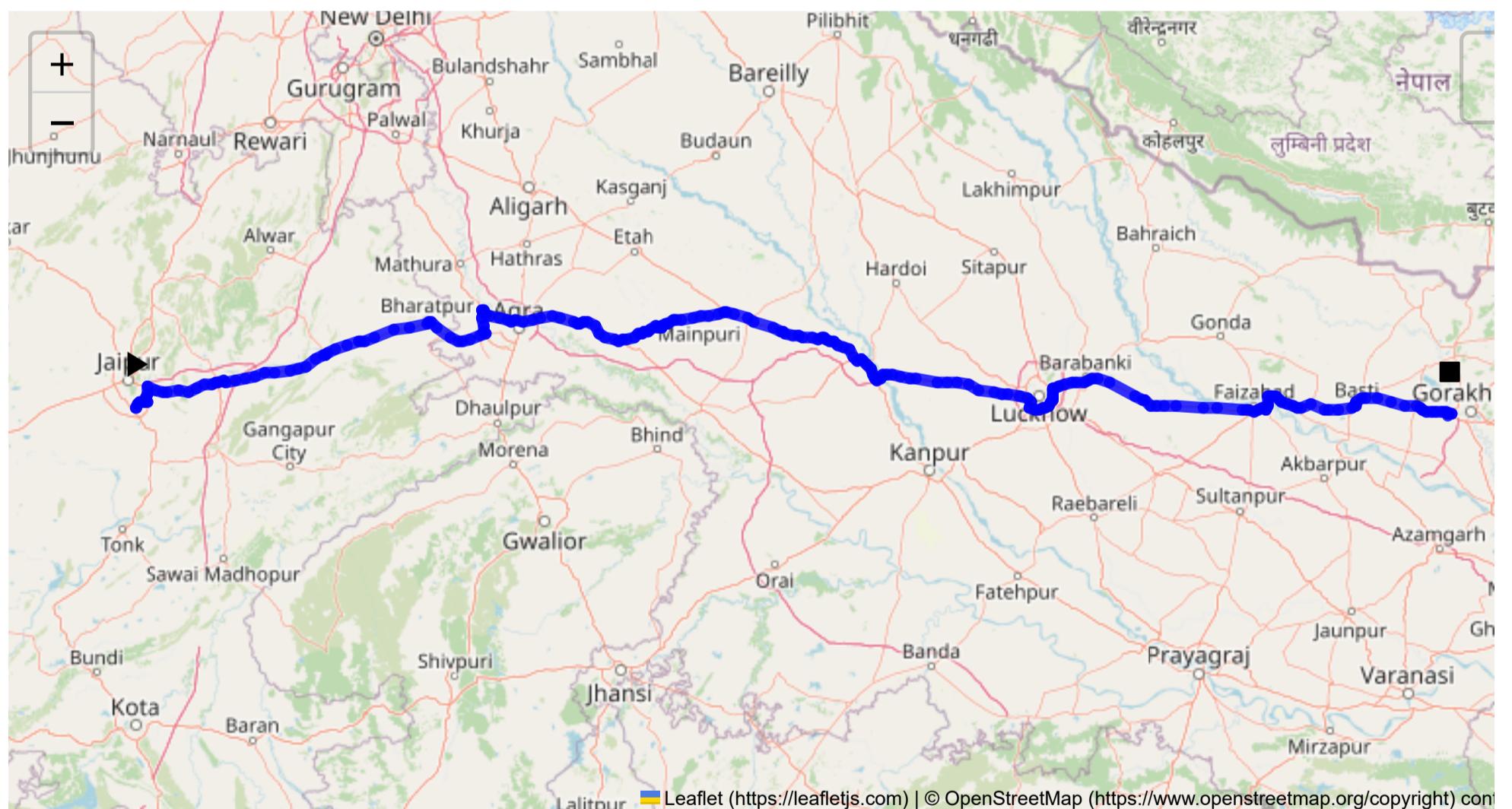
The report includes route-specific risk assessments, detailed journey charts, and defensive driving guidelines for each transport route. Integration with vehicle tracking systems guarantees real-time warnings on hazardous areas, speed limits, and mandatory stops, consistent with RTSP and CMVR safety norms.

Compliance with Government Directives

This report fully adheres to governmental directives regarding hazardous material transportation, implementing mandatory speed limits, nighttime driving restrictions, and comprehensive driver briefings and real-time alerts about route-related risks.



Route Summary:
Total Distance: 855.57 km
Estimated Duration: 15.2 hours
Adjusted Duration (Heavy Vehicle): 18.9 hours
Start: (26.771749174469363, 75.85601097645203)
End: (26.7373, 83.2295)



Welcome to the Journey Risk Management Study

Route Overview

The route spans approximately 855.57 kilometers across multiple states in India, starting from Mahatma Gandhi Road, Jaipur, and ending in the GIDA Industrial Area Phase 1, Uttar Pradesh. It passes through significant junctions and cities including Agra, Tundla, and Lucknow. The journey mainly follows national and state highways, which are typically major roads used by trucks and heavy vehicles.

Weather Conditions

- **Jaipur and Agra Regions:** Typically experience semi-arid conditions with hot summers and cool winters. Monsoon season (June to September) can bring heavy rains potentially causing waterlogging.
- **Lucknow and East UP:** These areas have a humid subtropical climate with potential for dense fog in winter (December to January) affecting visibility.
- **Weather-Related Hazards:** Heatwaves in summer, monsoon rains leading to slippery roads, and fog in winter can pose significant driving hazards.

Traffic Patterns

- **Jaipur and Agra:** Heavy traffic especially around city centers and industrial areas. Peak hours are mornings (8-10 AM) and evenings (5-8 PM).
- **Lucknow Bypass and Urban Areas:** Congested traffic with significant slowdowns during peak times.
- **Tundla Toll Plaza and Major Crossings:** Can experience backups and delays.

Road Quality and Infrastructure

- **National Highways:** Generally well-maintained with multiple lanes, although some sections may undergo construction or repairs.
- **State Highways and Urban Roads:** Varying conditions with potential for potholes or narrow stretches. Industrial areas might have different road quality due to heavy vehicle usage.

Alternative Routes for Emergencies

- **For bypassing major congestion:** Utilize alternate ring roads or expressways where possible, such as the Lucknow Outer Ring Road.
- **In case of weather emergencies:** Staying updated with local radio or navigation systems can provide real-time route adjustments.

Local Regulations for Hazardous Material Transport

- **Permits Required:** Ensure all necessary permissions and documents for transporting hazardous materials are obtained as per Central and State regulations.
- **Restricted Timings:** Some urban areas may restrict entry of heavy vehicles during peak hours. Check for local guidelines.

Historical Incidents

- **Agra-Lucknow Expressway:** Known for speed-related accidents, especially in fog conditions.
- **Accidents involving heavy vehicles:** Often occur at busy junctions or near toll plazas due to sudden slowdowns or unexpected maneuvers.

Environmental Considerations

- Protected Areas:** Be aware of any nearby wildlife sanctuaries or environmentally sensitive zones where restrictions may apply.
- Pollution Controls:** Ensure vehicles comply with emission norms to avoid fines.

Communication Coverage

- Major Cities and Highways:** Generally good mobile and data coverage.
- Rural or Remote Sections:** Possible dead zones, particularly between Siroli and minor state highways. Equipping vehicles with CB radios or satellite phones is advisable.

Emergency Response Times

- Urban Areas:** Faster response times due to proximity to medical and emergency facilities.
- Remote Areas:** Slower response due to distance from services. Drivers should carry basic first aid and emergency kits.

Overall Summary of Risk Assessment

This route involves significant risks including weather disturbances, traffic congestion, and road condition variations. While major highways offer robust infrastructure, rural stretches require cautious driving. Proper planning, adherence to local regulations, and having contingency measures are crucial for safety and efficiency. Emergency preparedness, updated communication tools, and familiarity with alternate routes will aid in mitigating potential hazards on this journey.

Risk Assessment - Turns

	Risk Type	Risk Level	Coordinates	Speed Limit	Distance from Start
0	Roundabout	High	26.77835, 75.85631	15 KM/Hr	0.37 km
1	Roundabout	High	26.77996, 75.85847	15 KM/Hr	0.37 km
4	Turn	Medium	26.80418, 75.87959	30 KM/Hr	3.48 km
5	Turn	High	26.80567, 75.92178	15 KM/Hr	8.46 km
6	Turn	Medium	26.82719, 75.91701	30 KM/Hr	10.31 km
7	Blind Spot	Blind Spot	26.87974, 75.92730	10 KM/Hr	15.28 km
8	Turn	Medium	26.89804, 76.31174	30 KM/Hr	55.26 km
9	Turn	High	26.91676, 76.34997	15 KM/Hr	59.09 km
10	Turn	High	26.90496, 76.36428	15 KM/Hr	61.75 km
11	Turn	Medium	27.03834, 76.91108	30 KM/Hr	117.78 km

	Risk Type	Risk Level	Coordinates	Speed Limit	Distance from Start
12	Turn	High	27.03708, 76.92860	15 KM/Hr	120.74 km
13	Turn	Medium	27.05244, 76.94124	30 KM/Hr	122.67 km
14	Turn	Medium	27.10477, 77.11712	30 KM/Hr	138.64 km
15	Turn	High	27.11186, 77.12377	15 KM/Hr	142.68 km
16	Turn	Medium	27.20470, 77.50849	30 KM/Hr	182.11 km
17	Turn	Medium	27.20289, 77.51674	30 KM/Hr	183.27 km
18	Turn	Medium	27.10654, 77.67439	30 KM/Hr	200.06 km
19	Blind Spot	Blind Spot	27.14354, 77.82429	10 KM/Hr	216.64 km
20	Turn	Medium	27.25635, 77.81088	30 KM/Hr	228.94 km
21	Turn	High	27.26158, 77.81478	15 KM/Hr	231.24 km
22	Blind Spot	Blind Spot	27.26595, 77.80989	10 KM/Hr	231.93 km
23	Turn	Medium	27.24706, 77.82519	30 KM/Hr	233.57 km
24	Turn	Medium	27.20309, 78.03994	30 KM/Hr	254.69 km
25	Turn	Medium	27.19288, 78.33953	30 KM/Hr	286.61 km
26	Turn	Medium	27.20383, 78.40284	30 KM/Hr	292.95 km
27	Turn	Medium	27.18149, 78.44250	30 KM/Hr	296.49 km
28	Turn	Medium	27.14442, 78.70522	30 KM/Hr	327.76 km
29	Turn	Medium	27.15511, 78.72046	30 KM/Hr	329.52 km
30	Turn	Medium	27.15751, 78.73595	30 KM/Hr	331.26 km
31	Turn	High	27.18177, 78.77930	15 KM/Hr	335.55 km
32	Turn	High	27.17206, 78.81252	15 KM/Hr	339.71 km
33	Turn	Medium	27.18302, 78.81710	30 KM/Hr	341.25 km
34	Turn	High	27.18991, 78.81548	15 KM/Hr	342.29 km
2	Roundabout	High	27.23331, 79.04753	15 KM/Hr	363.48 km
35	Turn	Medium	27.15562, 79.49774	30 KM/Hr	412.67 km
36	Turn	Medium	27.14545, 79.51108	30 KM/Hr	414.14 km
37	Turn	Medium	27.12078, 79.69955	30 KM/Hr	431.86 km
38	Turn	High	27.13152, 79.72740	15 KM/Hr	436.27 km
39	Turn	High	27.06696, 79.87496	15 KM/Hr	451.26 km
40	Turn	Medium	27.02655, 79.88978	30 KM/Hr	455.66 km
41	Turn	High	27.01085, 79.91846	15 KM/Hr	459.69 km
42	Turn	High	27.01816, 79.93704	15 KM/Hr	462.36 km
43	Turn	High	26.91258, 80.02895	15 KM/Hr	477.52 km
44	Turn	Medium	26.93865, 80.06070	30 KM/Hr	481.68 km

	Risk Type	Risk Level	Coordinates	Speed Limit	Distance from Start
45	Turn	Medium	26.85895, 80.59152	30 KM/Hr	534.00 km
46	Turn	Medium	26.82338, 80.87533	30 KM/Hr	562.78 km
47	Turn	High	26.80195, 80.89606	15 KM/Hr	567.09 km
48	Blind Spot	Blind Spot	26.77980, 80.88385	10 KM/Hr	570.03 km
49	Turn	Medium	26.77222, 80.97414	30 KM/Hr	579.91 km
50	Turn	High	26.81216, 81.01363	15 KM/Hr	586.18 km
51	Turn	Medium	26.83516, 81.01447	30 KM/Hr	588.64 km
52	Turn	Medium	26.84585, 81.00876	30 KM/Hr	590.03 km
53	Turn	High	26.87174, 81.01466	15 KM/Hr	593.08 km
54	Turn	Medium	26.92638, 81.23448	30 KM/Hr	615.42 km
55	Turn	Medium	26.81145, 81.51595	30 KM/Hr	645.26 km
56	Turn	Medium	26.81138, 81.52943	30 KM/Hr	648.31 km
57	Turn	Medium	26.76628, 82.09748	30 KM/Hr	705.24 km
58	Turn	Medium	26.75618, 82.14108	30 KM/Hr	709.61 km
59	Turn	Medium	26.77090, 82.18447	30 KM/Hr	714.24 km
60	Turn	Medium	26.76867, 82.20645	30 KM/Hr	716.58 km
61	Turn	High	26.78132, 82.22539	15 KM/Hr	718.85 km
62	Turn	High	26.83059, 82.21838	15 KM/Hr	723.52 km
63	Turn	Medium	26.83832, 82.24180	30 KM/Hr	726.80 km
64	Turn	Medium	26.83409, 82.26893	30 KM/Hr	729.40 km
65	Turn	Medium	26.81613, 82.29175	30 KM/Hr	732.28 km
66	Turn	High	26.80334, 82.29705	15 KM/Hr	734.55 km
67	Turn	Medium	26.79731, 82.46267	30 KM/Hr	749.78 km
68	Turn	Medium	26.77997, 82.70682	30 KM/Hr	777.06 km
69	Turn	Medium	26.82468, 82.74820	30 KM/Hr	782.66 km
70	Turn	Medium	26.77696, 83.07587	30 KM/Hr	816.83 km
71	Turn	Medium	26.76292, 83.08857	30 KM/Hr	818.74 km
3	U-Turn	High	26.7471208, 83.2490873	10 KM/Hr	834.69 km
72	Blind Spot	Blind Spot	26.74714, 83.24895	10 KM/Hr	834.69 km
73	Turn	Medium	26.74526, 83.23517	30 KM/Hr	836.55 km
74	Turn	Medium	26.74186, 83.23117	30 KM/Hr	837.51 km

Emergency Locations

	type	name	coordinates	speed_limit	risk_level	Distance from Start
0	hospital	Mahatma Gandhi Medical College and Hospital	26.7699818, 75.8545017	30 km/h	Medium	0.37 km
1	hospital	Prakash Hospital	26.9043501, 76.3630901	30 km/h	Medium	61.75 km
2	clinic	Vandana Hospital and Fracture Clinic	27.2052717, 77.5054764	30 km/h	Medium	182.11 km
3	hospital	The Solanki Hospital	27.2040252, 77.5158821	30 km/h	Medium	183.27 km
4	hospital	synergy hospital	27.2112726, 77.9623594	30 km/h	Medium	248.32 km
5	hospital	Global Rainbow Healthcare	27.2114783, 77.9622081	30 km/h	Medium	248.32 km
6	hospital	Synergy Plus Hospital	27.2106378, 77.9639932	30 km/h	Medium	248.32 km
8	hospital	People's Heritage Hospital Ltd	27.2106329, 77.9972206	30 km/h	Medium	250.93 km
7	hospital	Maurya Hospital	27.2114499, 77.9976404	30 km/h	Medium	250.93 km
10	hospital	sanjeevni hospital	27.2027435, 78.0420911	30 km/h	Medium	254.69 km
11	hospital	Sadana Fracture and Medical Centre	27.2018153, 78.0392779	30 km/h	Medium	254.69 km
15	hospital	District Women Hospital Mainpuri	27.2291335, 79.0397389	30 km/h	Medium	363.48 km
16	hospital	District Male Hospital Mainpuri	27.2307398, 79.0406375	30 km/h	Medium	363.48 km
18	police	para thana	26.8240226, 80.8740677	30 km/h	Medium	562.78 km
19	hospital	Kalyan Sewa Hospital Eye Centre	26.8222844, 80.8731967	30 km/h	Medium	562.78 km
20	hospital	Avadh Hospital And Heart Centre	26.8024464, 80.8957547	30 km/h	Medium	567.09 km
21	clinic	Madhavbaug Clinic	26.8020406, 80.8967853	30 km/h	Medium	567.09 km
22	hospital	Rajaram Hospital	26.8003634, 80.8972183	30 km/h	Medium	567.09 km

	type	name	coordinates	speed_limit	risk_level	Distance from Start
24	clinic	Homeopathy	26.7815349, 80.989722	30 km/h	Medium	581.76 km
25	police	UP police DGP headquarter	26.8121405, 81.0103264	30 km/h	Medium	586.18 km
26	clinic	Vishwas Eye and Laser Centre	26.8457355, 81.0058692	30 km/h	Medium	590.03 km
29	hospital	Sitaram Hospital	26.7577483, 82.142523	30 km/h	Medium	709.61 km
30	hospital	J.P. Memorial Hospital	26.757865, 82.1436867	30 km/h	Medium	709.61 km
31	hospital	Goverment hospital,HARRAIYA	26.7974988, 82.4602488	30 km/h	Medium	749.78 km
33	hospital	Savitri Paramedical College & Hospital	26.803103, 82.7221392	30 km/h	Medium	779.89 km
34	hospital	MSC Hospital	26.8037963, 82.7206991	30 km/h	Medium	779.89 km
35	clinic	Navajiban Clinic	26.8036986, 82.7201572	30 km/h	Medium	779.89 km

Crowded Spots

	type	name	coordinates	speed_limit	risk_level	Distance from Start
9	college	Khandari Campus	27.2089297, 77.9918739	30 km/h	Medium	250.93 km
12	school	John's Marry School	27.2047751, 78.0426493	30 km/h	Medium	254.69 km
13	college	narayan inter college	27.1085297, 78.5757967	30 km/h	Medium	313.99 km
14	college	N.D College	27.1101325, 78.5757208	30 km/h	Medium	313.99 km
17	school	CCA	27.1439815, 79.5097979	30 km/h	Medium	414.14 km
23	university	Babasaheb Bhimrao Ambedkar University	26.7684847, 80.9248296	30 km/h	Medium	575.50 km

	type	name	coordinates	speed_limit	risk_level	Distance from Start
27	school	Awadh Bus Station	26.8725789, 81.0166313	30 km/h	Medium	593.08 km
28	school	Shri Ramswaroop College Of Engineering and Management	26.8906873, 81.0733388	30 km/h	Medium	598.43 km
32	college	Shri Ram Public School	26.7861941, 82.7137106	30 km/h	Medium	778.40 km

Route Photos of Risky Spots



Risk Type: Roundabout

Risk Level: High

Speed Limit: 15 KM/Hr

Distance from Start: 0.37 km

Coordinates: 26.77835, 75.85631



Risk Type: Roundabout

Risk Level: High

Speed Limit: 15 KM/Hr

Distance from Start: 0.37 km
Coordinates: 26.77996, 75.85847



Risk Type: Turn
Risk Level: Medium
Speed Limit: 30 KM/Hr
Distance from Start: 3.48 km
Coordinates: 26.80418, 75.87959



Risk Type: Turn
Risk Level: High
Speed Limit: 15 KM/Hr
Distance from Start: 8.46 km
Coordinates: 26.80567, 75.92178



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Risk Type: Turn

Risk Level: Medium

Speed Limit: 30 KM/Hr

Distance from Start: 10.31 km

Coordinates: 26.82719, 75.91701



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Risk Type: Turn

Risk Level: Medium

Speed Limit: 30 KM/Hr

Distance from Start: 55.26 km

Coordinates: 26.89804, 76.31174



Risk Type: Turn

Risk Level: High

Speed Limit: 15 KM/Hr

Distance from Start: 59.09 km

Coordinates: 26.91676, 76.34997



Risk Type: Turn

Risk Level: High

Speed Limit: 15 KM/Hr

Distance from Start: 61.75 km

Coordinates: 26.90496, 76.36428



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Risk Type: Turn

Risk Level: Medium

Speed Limit: 30 KM/Hr

Distance from Start: 117.78 km

Coordinates: 27.03834, 76.91108



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Risk Type: Turn

Risk Level: High

Speed Limit: 15 KM/Hr

Distance from Start: 120.74 km

Coordinates: 27.03708, 76.92860



Risk Type: Turn

Risk Level: Medium

Speed Limit: 30 KM/Hr

Distance from Start: 122.67 km

Coordinates: 27.05244, 76.94124



Risk Type: Turn

Risk Level: Medium

Speed Limit: 30 KM/Hr

Distance from Start: 138.64 km

Coordinates: 27.10477, 77.11712



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Risk Type: Turn

Risk Level: High

Speed Limit: 15 KM/Hr

Distance from Start: 142.68 km

Coordinates: 27.11186, 77.12377



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Risk Type: Turn

Risk Level: Medium

Speed Limit: 30 KM/Hr

Distance from Start: 182.11 km

Coordinates: 27.20470, 77.50849



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Risk Type: Turn

Risk Level: Medium

Speed Limit: 30 KM/Hr

Distance from Start: 183.27 km

Coordinates: 27.20289, 77.51674



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Risk Type: Turn

Risk Level: Medium

Speed Limit: 30 KM/Hr

Distance from Start: 200.06 km

Coordinates: 27.10654, 77.67439



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Risk Type: Turn

Risk Level: Medium

Speed Limit: 30 KM/Hr

Distance from Start: 228.94 km

Coordinates: 27.25635, 77.81088



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Risk Type: Turn

Risk Level: High

Speed Limit: 15 KM/Hr

Distance from Start: 231.24 km

Coordinates: 27.26158, 77.81478



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Risk Type: Blind Spot

Risk Level: Blind Spot

Speed Limit: 10 KM/Hr

Distance from Start: 231.93 km

Coordinates: 27.26595, 77.80989



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Risk Type: Turn

Risk Level: Medium

Speed Limit: 30 KM/Hr

Distance from Start: 233.57 km

Coordinates: 27.24706, 77.82519



Risk Type: Turn

Risk Level: Medium

Speed Limit: 30 KM/Hr

Distance from Start: 254.69 km

Coordinates: 27.20309, 78.03994



Risk Type: Turn

Risk Level: Medium

Speed Limit: 30 KM/Hr

Distance from Start: 286.61 km

Coordinates: 27.19288, 78.33953



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Risk Type: Turn

Risk Level: Medium

Speed Limit: 30 KM/Hr

Distance from Start: 292.95 km

Coordinates: 27.20383, 78.40284



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Risk Type: Turn

Risk Level: Medium

Speed Limit: 30 KM/Hr

Distance from Start: 296.49 km

Coordinates: 27.18149, 78.44250



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Risk Type: Turn

Risk Level: High

Speed Limit: 15 KM/Hr

Distance from Start: 335.55 km

Coordinates: 27.18177, 78.77930



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Risk Type: Roundabout

Risk Level: High

Speed Limit: 15 KM/Hr

Distance from Start: 363.48 km

Coordinates: 27.23331, 79.04753



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Risk Type: Turn

Risk Level: Medium

Speed Limit: 30 KM/Hr

Distance from Start: 412.67 km

Coordinates: 27.15562, 79.49774



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Risk Type: Turn

Risk Level: Medium

Speed Limit: 30 KM/Hr

Distance from Start: 414.14 km

Coordinates: 27.14545, 79.51108



Risk Type: Turn

Risk Level: High

Speed Limit: 15 KM/Hr

Distance from Start: 451.26 km

Coordinates: 27.06696, 79.87496



Risk Type: Turn

Risk Level: Medium

Speed Limit: 30 KM/Hr

Distance from Start: 455.66 km

Coordinates: 27.02655, 79.88978



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Risk Type: Turn

Risk Level: High

Speed Limit: 15 KM/Hr

Distance from Start: 459.69 km

Coordinates: 27.01085, 79.91846



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Risk Type: Turn

Risk Level: High

Speed Limit: 15 KM/Hr

Distance from Start: 477.52 km

Coordinates: 26.91258, 80.02895



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Risk Type: Turn

Risk Level: Medium

Speed Limit: 30 KM/Hr

Distance from Start: 481.68 km

Coordinates: 26.93865, 80.06070



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Risk Type: Turn

Risk Level: Medium

Speed Limit: 30 KM/Hr

Distance from Start: 534.00 km

Coordinates: 26.85895, 80.59152



Risk Type: Turn

Risk Level: Medium

Speed Limit: 30 KM/Hr

Distance from Start: 562.78 km

Coordinates: 26.82338, 80.87533



Risk Type: Turn

Risk Level: High

Speed Limit: 15 KM/Hr

Distance from Start: 567.09 km

Coordinates: 26.80195, 80.89606



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Risk Type: Blind Spot

Risk Level: Blind Spot

Speed Limit: 10 KM/Hr

Distance from Start: 570.03 km

Coordinates: 26.77980, 80.88385



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Risk Type: Turn

Risk Level: Medium

Speed Limit: 30 KM/Hr

Distance from Start: 579.91 km

Coordinates: 26.77222, 80.97414



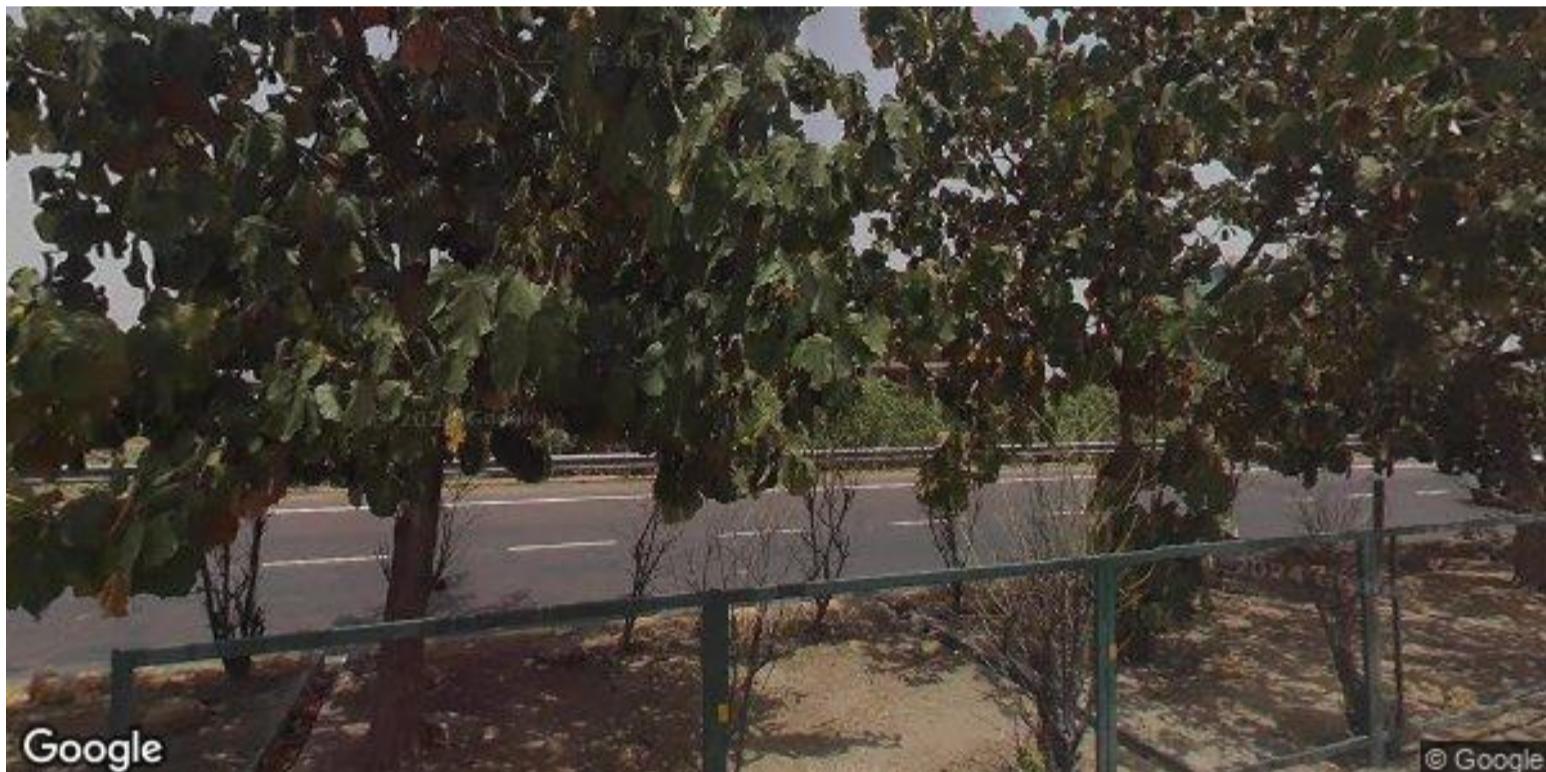
Risk Type: Turn

Risk Level: High

Speed Limit: 15 KM/Hr

Distance from Start: 586.18 km

Coordinates: 26.81216, 81.01363



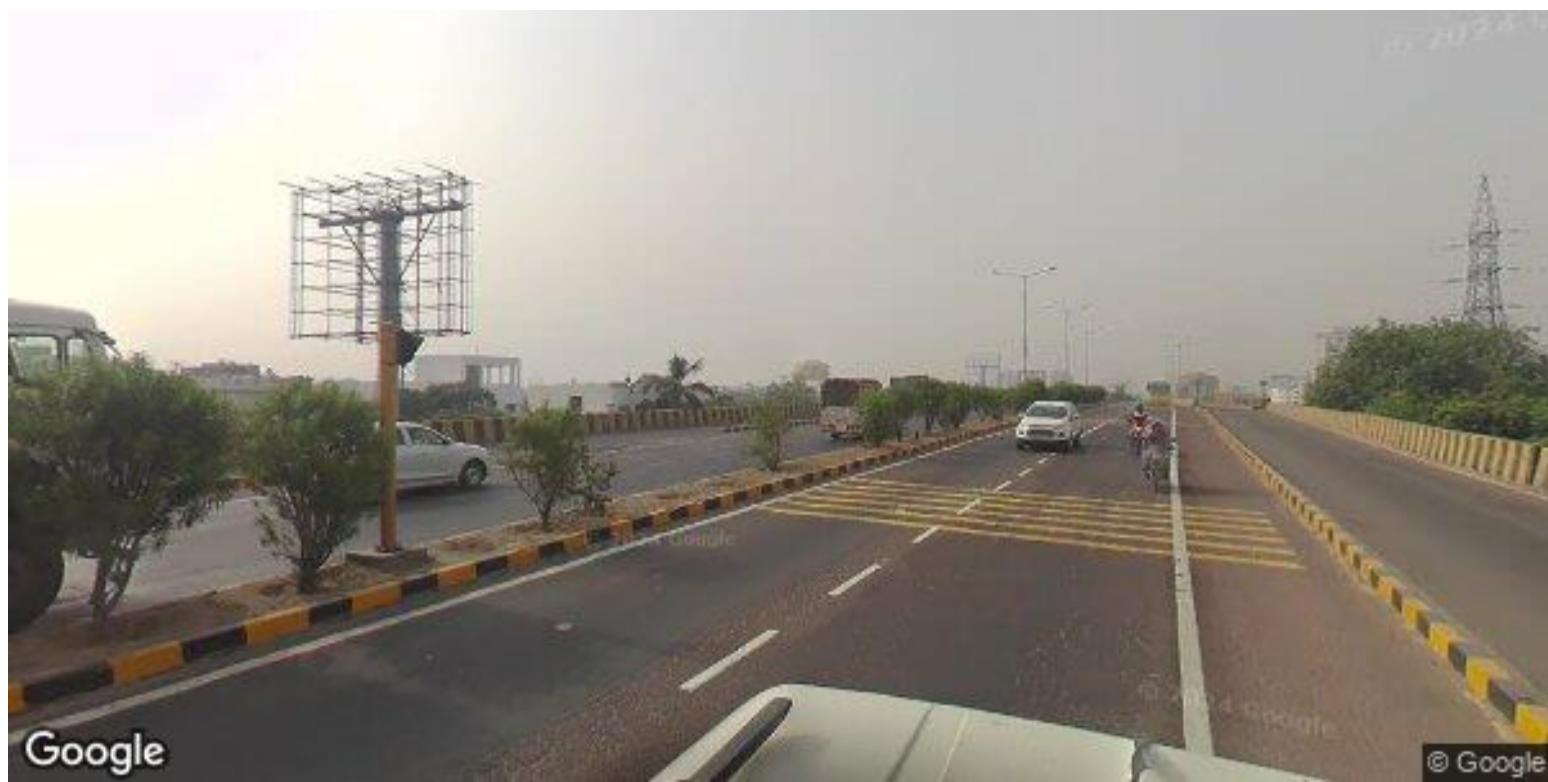
Risk Type: Turn

Risk Level: Medium

Speed Limit: 30 KM/Hr

Distance from Start: 588.64 km

Coordinates: 26.83516, 81.01447



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Risk Type: Turn

Risk Level: Medium

Speed Limit: 30 KM/Hr

Distance from Start: 590.03 km

Coordinates: 26.84585, 81.00876



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Risk Type: Turn

Risk Level: High

Speed Limit: 15 KM/Hr

Distance from Start: 593.08 km

Coordinates: 26.87174, 81.01466



Risk Type: Turn

Risk Level: Medium

Speed Limit: 30 KM/Hr

Distance from Start: 615.42 km

Coordinates: 26.92638, 81.23448



Risk Type: Turn

Risk Level: Medium

Speed Limit: 30 KM/Hr

Distance from Start: 645.26 km

Coordinates: 26.81145, 81.51595



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Risk Type: Turn

Risk Level: Medium

Speed Limit: 30 KM/Hr

Distance from Start: 705.24 km

Coordinates: 26.76628, 82.09748



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Risk Type: Turn

Risk Level: Medium

Speed Limit: 30 KM/Hr

Distance from Start: 709.61 km

Coordinates: 26.75618, 82.14108



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Risk Type: Turn

Risk Level: Medium

Speed Limit: 30 KM/Hr

Distance from Start: 716.58 km

Coordinates: 26.76867, 82.20645



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Risk Type: Turn

Risk Level: High

Speed Limit: 15 KM/Hr

Distance from Start: 718.85 km

Coordinates: 26.78132, 82.22539



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Risk Type: Turn

Risk Level: High

Speed Limit: 15 KM/Hr

Distance from Start: 723.52 km

Coordinates: 26.83059, 82.21838



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Risk Type: Turn

Risk Level: Medium

Speed Limit: 30 KM/Hr

Distance from Start: 726.80 km

Coordinates: 26.83832, 82.24180



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Risk Type: Turn

Risk Level: Medium

Speed Limit: 30 KM/Hr

Distance from Start: 732.28 km

Coordinates: 26.81613, 82.29175



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Risk Type: Turn

Risk Level: High

Speed Limit: 15 KM/Hr

Distance from Start: 734.55 km

Coordinates: 26.80334, 82.29705



Google

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Risk Type: Turn

Risk Level: Medium

Speed Limit: 30 KM/Hr

Distance from Start: 749.78 km

Coordinates: 26.79731, 82.46267



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Risk Type: Turn

Risk Level: Medium

Speed Limit: 30 KM/Hr

Distance from Start: 777.06 km

Coordinates: 26.77997, 82.70682



Risk Type: Turn

Risk Level: Medium

Speed Limit: 30 KM/Hr

Distance from Start: 782.66 km

Coordinates: 26.82468, 82.74820



Risk Type: Turn

Risk Level: Medium

Speed Limit: 30 KM/Hr

Distance from Start: 816.83 km

Coordinates: 26.77696, 83.07587



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Risk Type: Turn

Risk Level: Medium

Speed Limit: 30 KM/Hr

Distance from Start: 818.74 km

Coordinates: 26.76292, 83.08857



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Risk Type: U-Turn

Risk Level: High

Speed Limit: 10 KM/Hr

Distance from Start: 834.69 km

Coordinates: 26.7471208, 83.2490873



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Risk Type: Blind Spot

Risk Level: Blind Spot

Speed Limit: 10 KM/Hr

Distance from Start: 834.69 km

Coordinates: 26.74714, 83.24895

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