

FloodAstra MCG Hotspot Preparedness Report

Problem, location, egress and first-action register

Official review draft for Municipal Corporation of Gurugram

Generated: 30 June 2026, 20:19 IST

Purpose. This report converts the latest citywide flood assessment into a field-ready preparedness register. It is organized around where water is likely to create a problem, what nearby landmark helps locate it, where water can potentially be moved, and what first action a ward team should prepare. The GIS bundle and CSV remain available for ArcGIS/QGIS analysis.

1. Preparedness Snapshot

Metric	Current value
Report date	30 June 2026, 20:19 IST
City priority locations	200
Reported waterlogging locations reviewed	152
Ward summaries	36
Ward-wise hotspot rows	200
Urgent / very high priority locations	125
Drain/manhole overflow watch points	218
Candidate locations reviewed	670
Evidence sources	Drain/Manhole Overflow: 111; Flood Watch: 62; MCG Reported: 27
Egress/action mix	main drain drainage relief route 50m survey required: 69; survey needed no 50m drainage relief route: 69; local storm drain nearby; inspect inlet and blockage: 59; possible pump-to-park/open safe area; field permission needed: 3
Highest-concentration wards	Ward 14: 19, Ward 4: 15, Ward 36: 14, Ward 12: 14, Ward 22: 13, Ward 24: 12, Ward 21: 11, Ward 15: 9

2. How to Use This Report

Start with the point ID, ward and landmark. Each point is meant to be locatable by ward staff using latitude/longitude and the nearest named place. The priority band indicates the order in which preparedness and inspection should begin.

Read across one row. The row states the problem signal, the nearest practical egress option if one was found, the first field action, and why this location deserves preparedness attention.

Use the list as a preparedness queue. The report supports drain/inlet inspection, desilting verification, temporary pump staging, safe discharge-route checks, ward crew mobilization and traffic/access planning. It is not a final works order without site verification.

3. Data and Verification Notes

Data basis. Source/model run: June 5 Assets (05-Jun-2026): utility package with All 4 Drain Legs. Internal run label: GGM-DJUNE5-UTILITY-ALL4-20260630. Latest full-city FloodAstra D_true run with actual-status MCG/GMDA storm drains, pond/RWH detention-recharge assets, explicit MCG sewerage pipes, segment-edge sewer manhole intake points, 40% dry-weather sewer occupancy, named STP sink locations, closed-pipe pressure/manhole overflow capability, FABDEM/guarded terrain context, and one continuous citywide adaptive mesh. Screening-grade until surveyed drain bottom levels/outfalls, STP operating capacities and field connectivity are verified. The report is for preparedness, inspection and first-action planning; final civil works still require field survey of levels, pipe sizes, inlets, outfalls, land permissions, power supply and site safety.

Private data protection. Confidential property information is used only as privacy-safe aggregate exposure. Raw records, owner names, property IDs and exact property points are not printed in this report.

Sewer caution. Sewer proximity is shown only as a caution for possible overflow or intake conflict. Sewer lines should not be used as stormwater discharge routes unless a field-confirmed connection, outfall operation and permission exist.

4. Deliverables Linked to This PDF

- Dashboard: `MCG_Flood_DSS_final_review.html`
- Priority location register: `current_top200_action_report.csv`, `.geojson` and shapefile ZIP.
- Reported waterlogging 50 m statistics: `current_mcg_reported_50m_statistics.csv`, `.geojson` and shapefile ZIP.
- Ward action summary: `current_ward_action_summary.csv`, `.geojson` and shapefile ZIP.
- Combined priority source: `current_priority_locations_all.csv`.
- Technical metadata: included in the GIS package for audit; local filesystem paths are intentionally not printed in this report.

5. Citywide Priority Location Register

The register below is a field-readiness list. It avoids numerical scores and focuses on location, problem signal, possible egress and first action. For GIS filtering and additional fields, use the accompanying CSV, GeoJSON and shapefile ZIP.

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P001	Very High	21	28.442227, 77.072517	Ardee city gate no.3	depth 0.46 m; duration 585 min; possible manhole/drain overflow 144 m3; 50 m water volume 2,784 m3	Main/master storm drain within 23 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Ardee city gate no.3, near Sector Road. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 23 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 386.7 L/s for 2-hour clearance; 193.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near Sector Road; close to reported waterlogging evidence; near-term egress option identified
P002	Very High	22	28.468018, 77.074344	Near Camera Museum, Village-Chakkarpur	depth 0.63 m; duration 528 min; possible manhole/drain overflow 1,708 m3; 50 m water volume 2,065 m3	Main/master storm drain within 0 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Camera Museum, Village-Chakkarpur, near Hamilton Court Road. Drain to inspect: master storm drain within 0 m; main/master storm-drain line within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 286.8 L/s for 2-hour clearance; 143.4 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near Hamilton Court Road; near-term egress option identified
P003	Very High	22	28.468093, 77.073670	Near Camera Museum, Village-Chakkarpur	depth 0.57 m; duration 702 min; possible manhole/drain overflow 2,996 m3; 50 m water volume 1,763 m3	Main/master storm drain within 9 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Camera Museum, Village-Chakkarpur, near Hamilton Court Road. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 9 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 244.9 L/s for 2-hour clearance; 122.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near Hamilton Court Road; near-term egress option identified

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P004	Very High	36	28.489182, 77.055914	Sarhol mod sector -18 T point	depth 0.50 m; duration 717 min; possible manhole/drain overflow 12,867 m3; 50 m water volume 3,065 m3	Main/master storm drain within 0 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Sarhol mod sector -18 T point, near Old Delhi Gurgaon Road. Drain to inspect: master storm drain within 0 m; main/master storm-drain line within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 425.8 L/s for 2-hour clearance; 212.9 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; high population-density overlap; nearby property exposure; important road/access exposure near Old Delhi Gurgaon Road; near-term egress option identified
P005	Very High	14	28.434411, 77.065512	Sector 46	depth 0.43 m; duration 427 min; possible manhole/drain overflow 1,858 m3; 50 m water volume 3,132 m3	Local storm drain within 2 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Sector 46, near Vikas Marg. Drain to inspect: local storm drain within 2 m; main/master storm-drain line within 53 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 435.0 L/s for 2-hour clearance; 217.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near Vikas Marg
P006	Very High	14	28.434681, 77.066031	Sector 46	depth 0.48 m; duration 465 min; possible manhole/drain overflow 1,105 m3; 50 m water volume 3,871 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Sector 46, near Vikas Marg. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 72 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 537.7 L/s for 2-hour clearance; 268.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near Vikas Marg
P007	Very High	4	28.506175, 77.038598	A block Plam vihar near Macdy	depth 0.41 m; duration 566 min; possible manhole/drain overflow 800 m3; 50 m water volume 2,301 m3	Main/master storm drain within 15 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near A block Plam vihar near Macdy, near Carterpuri Road. Drain to inspect: local storm drain within 1 m; main/master storm-drain line within 15 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 319.6 L/s for 2-hour clearance; 159.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near Carterpuri Road; near-term egress option identified

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P008	Very High	13	28.440620, 77.041417	Back side Govt. School, Islampur	depth 0.81 m; duration 718 min; possible manhole/drain overflow 20,349 m3; 50 m water volume 2,150 m3	Main/master storm drain within 7 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Back side Govt. School, Islampur, near Chowdhury Baktawar Singh Road. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 7 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 50.0 L/s; temporary pumping need about 298.6 L/s for 2-hour clearance; 149.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near Chowdhury Baktawar Singh Road; near-term egress option identified
P009	Very High	24	28.468014, 77.073091	Near Camera Museum, Village-Chakkarpur	depth 0.35 m; duration 476 min; possible manhole/drain overflow 2,678 m3; 50 m water volume 1,700 m3	Main/master storm drain within 0 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Near Camera Museum, Village-Chakkarpur, near August Kranti Marg. Drain to inspect: master storm drain within 0 m; main/master storm-drain line within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 236.1 L/s for 2-hour clearance; 118.0 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near August Kranti Marg; near-term egress option identified
P010	Very High	1	28.482643, 77.098708	Sikenderpur near Harijan Basti	depth 0.69 m; duration 658 min; 50 m water volume 3,141 m3	Main/master storm drain within 33 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Sikenderpur near Harijan Basti, near Mehrauli Gurgaon Road. Drain to inspect: master storm drain within 33 m; main/master storm-drain line within 33 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 436.2 L/s for 2-hour clearance; 218.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	high population-density overlap; important road/access exposure near Mehrauli Gurgaon Road; near-term egress option identified
P011	Very High	12	28.429874, 77.041902	Islampur Village entry point, Sector 38, Gurugram	depth 0.48 m; duration 527 min; possible manhole/drain overflow 2,812 m3; 50 m water volume 1,006 m3	Main/master storm drain within 11 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Islampur Village entry point, Sector 38, Gurugram, near secondary. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 11 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 46.7 L/s; temporary pumping need about 139.8 L/s for 2-hour clearance; 69.9 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near secondary; near-term egress option identified

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P012	Very High	15	28.406450, 77.058921	Rosewood City C Block	depth 0.85 m; duration 718 min; 50 m water volume 1,570 m3	Main/master storm drain within 3 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Rosewood City C Block, near secondary. Drain to inspect: master storm drain within 3 m; main/master storm-drain line within 3 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 218.1 L/s for 2-hour clearance; 109.0 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near secondary; near-term egress option identified
P013	Very High	21	28.440034, 77.088604	Wazirabad Dhani chowk	depth 0.54 m; duration 485 min; possible manhole/drain overflow 437 m3; 50 m water volume 3,159 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Wazirabad Dhani chowk, near August Kranti Marg. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 438.8 L/s for 2-hour clearance; 219.4 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near August Kranti Marg; close to reported waterlogging evidence
P014	Very High	24	28.478114, 77.071596	Indian oil service road sector 18	depth 0.32 m; duration 714 min; possible manhole/drain overflow 1,202 m3; 50 m water volume 1,144 m3	Main/master storm drain within 0 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Indian oil service road sector 18, near Mehrauli Gurgaon Road. Drain to inspect: master storm drain within 0 m; main/master storm-drain line within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 158.9 L/s for 2-hour clearance; 79.4 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near Mehrauli Gurgaon Road; near-term egress option identified
P015	Very High	12	28.430165, 77.042351	Islampur Village entry point, Sector 38, Gurugram	depth 0.41 m; duration 628 min; possible manhole/drain overflow 480 m3; 50 m water volume 1,419 m3	Main/master storm drain within 31 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Islampur Village entry point, Sector 38, Gurugram, near secondary. Drain to inspect: local storm drain within 1 m; main/master storm-drain line within 31 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 46.7 L/s; temporary pumping need about 197.1 L/s for 2-hour clearance; 98.6 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near secondary; near-term egress option identified

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P016	Very High	31	28.479711, 77.016227	Chintpurni mata mandir	depth 0.38 m; duration 694 min; possible manhole/drain overflow 2,291 m3; 50 m water volume 1,432 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Chintpurni mata mandir, near Old Railway Road. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 198.9 L/s for 2-hour clearance; 99.4 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; high population-density overlap; nearby property exposure; important road/access exposure near Old Railway Road
P017	Very High	14	28.413116, 77.076314	Soshant Lok Phase 3	depth 0.43 m; duration 656 min; possible manhole/drain overflow 4,010 m3; 50 m water volume 2,195 m3	Main/master storm drain within 13 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Soshant Lok Phase 3, near Golf Course Extension Road. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 13 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 304.8 L/s for 2-hour clearance; 152.4 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near Golf Course Extension Road; near-term egress option identified
P018	Very High	9	28.429946, 77.004455	Behrampur, Tata motors company and opposite Axis Bank ATM bahrapur road	depth 0.37 m; duration 571 min; possible manhole/drain overflow 173 m3; 50 m water volume 1,874 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Behrampur, Tata motors company and opposite Axis Bank ATM bahrapur road, near secondary. Drain to inspect: main/master storm-drain line within 101 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 23.3 L/s; temporary pumping need about 260.3 L/s for 2-hour clearance; 130.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; high population-density overlap; nearby property exposure; important road/access exposure near secondary
P019	Very High	12	28.429594, 77.039817	Islampur Village entry point, Sector 38, Gurugram	depth 0.31 m; duration 603 min; possible manhole/drain overflow 1,111 m3; 50 m water volume 1,729 m3	Main/master storm drain within 32 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Islampur Village entry point, Sector 38, Gurugram, near secondary. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 32 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 46.7 L/s; temporary pumping need about 240.1 L/s for 2-hour clearance; 120.0 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; important road/access exposure near secondary; near-term egress option identified

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P020	Very High	1	28.481359, 77.098704	Sikenderpur near Harijan Basti	depth 1.01 m; duration 295 min; possible man-hole/drain overflow 258 m3; 50 m water volume 2,885 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Sikenderpur near Harijan Basti, near Mehrauli Gurgaon Road. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 400.7 L/s for 2-hour clearance; 200.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; high population-density overlap; important road/access exposure near Mehrauli Gurgaon Road
P021	Very High	14	28.434255, 77.064931	Sector 46	depth 0.37 m; duration 294 min; possible man-hole/drain overflow 236 m3; 50 m water volume 1,600 m3	Main/master storm drain within 20 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Sector 46, near Vikas Marg. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 20 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 222.2 L/s for 2-hour clearance; 111.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near Vikas Marg; near-term egress option identified
P022	Very High	12	28.429421, 77.039025	Islampur Village entry point, Sector 38, Gurugram	depth 0.38 m; duration 548 min; possible man-hole/drain overflow 481 m3; 50 m water volume 1,888 m3	Main/master storm drain within 33 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Islampur Village entry point, Sector 38, Gurugram, near secondary. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 33 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 46.7 L/s; temporary pumping need about 262.2 L/s for 2-hour clearance; 131.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near secondary; near-term egress option identified
P023	Very High	1	28.480581, 77.099739	Sikenderpur near Harijan Basti	depth 1.03 m; duration 259 min; possible man-hole/drain overflow 130 m3; 50 m water volume 5,130 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Sikenderpur near Harijan Basti, near Mehrauli Gurgaon Road. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 712.5 L/s for 2-hour clearance; 356.2 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; high population-density overlap; close to reported waterlogging evidence

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P024	Very High	13	28.441909, 77.040721	Back side Govt. School, Islampur	depth 0.56 m; duration 386 min; possible manhole/drain overflow 540 m3; 50 m water volume 4,430 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Back side Govt. School, Islampur, near Chowdhury Baktawar Singh Road. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 71 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 50.0 L/s; temporary pumping need about 615.2 L/s for 2-hour clearance; 307.6 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near Chowdhury Baktawar Singh Road
P025	Very High	14	28.424004, 77.074784	Sector 57 part 1	depth 0.32 m; duration 580 min; possible manhole/drain overflow 1,292 m3; 50 m water volume 1,777 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Sector 57 part 1, near Dharm Marg. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 246.9 L/s for 2-hour clearance; 123.4 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; important road/access exposure near Dharm Marg
P026	Very High	12	28.440277, 77.042144	Back side Govt. School, Islampur	depth 0.59 m; duration 401 min; possible manhole/drain overflow 623 m3; 50 m water volume 3,031 m3	Main/master storm drain within 24 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Back side Govt. School, Islampur, near Chowdhury Baktawar Singh Road. Drain to inspect: master storm drain within 24 m; main/master storm-drain line within 24 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 50.0 L/s; temporary pumping need about 421.0 L/s for 2-hour clearance; 210.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near Chowdhury Baktawar Singh Road; near-term egress option identified
P027	Very High	22	28.450576, 77.091090	Gulab Park road near H. No. 336 sushant lok,	depth 0.61 m; duration 527 min; possible manhole/drain overflow 222 m3; 50 m water volume 4,709 m3	Main/master storm drain within 43 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Gulab Park road near H. No. 336 sushant lok,, near secondary. Drain to inspect: local storm drain within 40 m; main/master storm-drain line within 43 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 654.0 L/s for 2-hour clearance; 327.0 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near secondary; near-term egress option identified

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P028	Very High	21	28.440537, 77.088749	Wazirabad Dhani chowk	depth 0.54 m; duration 485 min; possible manhole/drain overflow 384 m3; 50 m water volume 3,597 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Wazirabad Dhani chowk, near August Kranti Marg. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 499.6 L/s for 2-hour clearance; 249.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near August Kranti Marg
P029	Very High	13	28.445914, 77.038002	Near House No.239 Sector-15 Part-I	depth 0.67 m; duration 665 min; possible manhole/drain overflow 4,888 m3; 50 m water volume 1,808 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Near House No.239 Sector-15 Part-I, near secondary_link. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 137 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 251.0 L/s for 2-hour clearance; 125.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near secondary_link
P030	Very High	7	28.457997, 76.981608	Basai Village, near Lakhpat Kataria house	depth 0.34 m; duration 635 min; possible manhole/drain overflow 1,313 m3; 50 m water volume 519 m3	Local storm drain within 3 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Basai Village, near Lakhpat Kataria house, near Sub. Major Laxmi Chand Road. Drain to inspect: local storm drain within 3 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Road Pump/traffic standby: temporary pumping need about 72.1 L/s for 2-hour clearance; 36.0 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near Sub. Major Laxmi Chand Road
P031	Very High	14	28.427823, 77.058437	Sector 47 Near DPS	depth 0.53 m; duration 382 min; possible manhole/drain overflow 4,186 m3; 50 m water volume 2,298 m3	Main/master storm drain within 1 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Sector 47 Near DPS, near Vikas Marg. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 1 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 319.2 L/s for 2-hour clearance; 159.6 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near Vikas Marg; near-term egress option identified

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P032	Very High	4	28.507610, 77.039769	A block Plam vihar near Macdy	depth 0.37 m; duration 581 min; possible man-hole/drain overflow 922 m3; 50 m water volume 2,188 m3	Main/master storm drain within 9 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near A block Plam vihar near Macdy, near Carterpuri Road. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 9 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 303.8 L/s for 2-hour clearance; 151.9 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near Carterpuri Road; near-term egress option identified
P033	Very High	1	28.481070, 77.099783	Sikenderpur near Harijan Basti	depth 1.38 m; duration 618 min; 50 m water volume 10,246 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Sikenderpur near Harijan Basti, near Mehrauli Gurgaon Road. Drain to inspect: main/master storm-drain line within 136 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 1,423.1 L/s for 2-hour clearance; 711.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	high population-density overlap; important road/access exposure near Mehrauli Gurgaon Road
P034	Very High	14	28.434842, 77.065782	Sector 46	depth 0.56 m; duration 580 min; 50 m water volume 3,282 m3	Main/master storm drain within 42 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Sector 46, near Vikas Marg. Drain to inspect: local storm drain within 2 m; main/master storm-drain line within 42 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 455.8 L/s for 2-hour clearance; 227.9 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near Vikas Marg; near-term egress option identified
P035	Very High	2	28.480754, 77.072565	Indian oil service road sector 18	depth 0.72 m; duration 618 min; 50 m water volume 2,036 m3	Main/master storm drain within 39 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Indian oil service road sector 18, near primary_link. Drain to inspect: master storm drain within 39 m; main/master storm-drain line within 39 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 282.7 L/s for 2-hour clearance; 141.4 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near primary_link; near-term egress option identified

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P036	Very High	12	28.446538, 77.061239	Near H. No. 1637 Sector-45,	depth 0.47 m; duration 554 min; possible man-hole/drain overflow 838 m3; 50 m water volume 1,322 m3	Possible pump destination: RECEPTOR-00902, about 34 m from the point; estimated temporary holding 857 m3	Site visit at listed coordinate near Near H. No. 1637 Sector-45,, near Netaji Subhash Chandra Bose Road. Drain to inspect: local storm drain within 1 m; main/master storm-drain line within 37 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 33.3 L/s; temporary pumping need about 183.6 L/s for 2-hour clearance; 91.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near Netaji Subhash Chandra Bose Road; near-term egress option identified
P037	Very High	26	28.479453, 77.033679	CRPF camp chowk,	depth 0.34 m; duration 701 min; possible man-hole/drain overflow 363 m3; 50 m water volume 2,182 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near CRPF camp chowk,, near secondary. Drain to inspect: main/master storm-drain line within 97 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 303.1 L/s for 2-hour clearance; 151.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near secondary
P038	Very High	2	28.480375, 77.092739	Sikanderpur entry from Bristal chowk	depth 0.59 m; duration 657 min; 50 m water volume 4,617 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Sikanderpur entry from Bristal chowk, near Link to Faridabad Road. Drain to inspect: main/master storm-drain line within 98 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 641.3 L/s for 2-hour clearance; 320.6 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	high population-density overlap; nearby property exposure; important road/access exposure near Link to Faridabad Road
P039	Very High	21	28.442062, 77.072378	Ardee city gate no.3	depth 0.51 m; duration 666 min; 50 m water volume 2,146 m3	Main/master storm drain within 24 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Ardee city gate no.3, near Sector Road. Drain to inspect: local storm drain within 23 m; main/master storm-drain line within 24 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 298.1 L/s for 2-hour clearance; 149.0 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near Sector Road; close to reported waterlogging evidence; near-term egress option identified

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P040	Very High	24	28.449827, 77.077967	Gulab Park road near H. No. 336 sushant lok,	depth 0.57 m; duration 539 min; possible manhole/drain overflow 1,015 m3; 50 m water volume 2,280 m3	Local storm drain within 2 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Gulab Park road near H. No. 336 sushant lok,, near secondary_link. Drain to inspect: local storm drain within 2 m; main/master storm-drain line within 72 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 316.7 L/s for 2-hour clearance; 158.4 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near secondary_link
P041	Very High	12	28.441415, 77.040252	Back side Govt. School, Islampur	depth 0.46 m; duration 283 min; possible manhole/drain overflow 2,840 m3; 50 m water volume 2,308 m3	Main/master storm drain within 0 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Back side Govt. School, Islampur, near Chowdhury Baktawar Singh Road. Drain to inspect: master storm drain within 0 m; main/master storm-drain line within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 50.0 L/s; temporary pumping need about 320.5 L/s for 2-hour clearance; 160.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near Chowdhury Baktawar Singh Road; near-term egress option identified
P042	Very High	14	28.414644, 77.077914	Soshant Lok Phase 3	depth 0.38 m; duration 297 min; possible manhole/drain overflow 3,064 m3; 50 m water volume 2,594 m3	Local storm drain within 1 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Soshant Lok Phase 3, near Golf Course Extension Road. Drain to inspect: local storm drain within 1 m; main/master storm-drain line within 112 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 360.3 L/s for 2-hour clearance; 180.2 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near Golf Course Extension Road
P043	Very High	14	28.430244, 77.060634	Sector 51	depth 0.44 m; duration 583 min; possible manhole/drain overflow 132 m3; 50 m water volume 2,544 m3	Main/master storm drain within 11 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Sector 51, near Vikas Marg. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 11 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 353.3 L/s for 2-hour clearance; 176.7 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near Vikas Marg; near-term egress option identified

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P044	Very High	13	28.446250, 77.037526	Near House No.239 Sector-15 Part-I	depth 0.49 m; duration 579 min; possible manhole/drain overflow 1,758 m3; 50 m water volume 1,452 m3	Local storm drain within 1 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near House No.239 Sector-15 Part-I, near secondary_link. Drain to inspect: local storm drain within 1 m; main/master storm-drain line within 79 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 201.6 L/s for 2-hour clearance; 100.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near secondary_link
P045	Very High	22	28.462064, 77.089719	Opposite Sheeba Apartment GH-I sector 28	depth 0.43 m; duration 488 min; possible manhole/drain overflow 367 m3; 50 m water volume 3,520 m3	Main/master storm drain within 7 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Opposite Sheeba Apartment GH-I sector 28, near Sector 30M Wide Road. Drain to inspect: master storm drain within 7 m; main/master storm-drain line within 7 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 489.0 L/s for 2-hour clearance; 244.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near Sector 30M Wide Road; near-term egress option identified
P046	Very High	22	28.450802, 77.095181	Gulab Park road near H. No. 336 sushant lok,	depth 0.49 m; duration 433 min; possible manhole/drain overflow 210 m3; 50 m water volume 2,716 m3	Main/master storm drain within 29 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Gulab Park road near H. No. 336 sushant lok,, near secondary. Drain to inspect: master storm drain within 29 m; main/master storm-drain line within 29 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 377.3 L/s for 2-hour clearance; 188.6 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; important road/access exposure near secondary; near-term egress option identified
P047	Very High	25	28.468152, 77.044181	Old DLF sec 14	depth 0.39 m; duration 624 min; possible manhole/drain overflow 771 m3; 50 m water volume 1,873 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Old DLF sec 14, near Mehrauli-Gurgaon Road. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 33.3 L/s; temporary pumping need about 260.2 L/s for 2-hour clearance; 130.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near Mehrauli-Gurgaon Road

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P048	Very High	27	28.450337, 77.030959	Court road	depth 0.82 m; duration 681 min; 50 m water volume 2,251 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Court road, near Sohna Road. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 3.3 L/s; temporary pumping need about 312.7 L/s for 2-hour clearance; 156.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	high population-density overlap; nearby property exposure; important road/access exposure near Sohna Road
P049	Very High	20	28.416774, 77.088039	F & G block, SL2,	depth 1.04 m; duration 683 min; 50 m water volume 2,469 m3	Main/master storm drain within 3 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near F & G block, SL2,, near Golf Course Extension Road. Drain to inspect: master storm drain within 3 m; main/master storm-drain line within 3 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 342.9 L/s for 2-hour clearance; 171.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near Golf Course Extension Road; near-term egress option identified
P050	Very High	14	28.413988, 77.077983	Soshant Lok Phase 3	depth 0.64 m; duration 657 min; 50 m water volume 3,382 m3	Main/master storm drain within 42 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Soshant Lok Phase 3, near Golf Course Extension Road. Drain to inspect: main drain leg within 42 m; main/master storm-drain line within 42 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 469.8 L/s for 2-hour clearance; 234.9 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near Golf Course Extension Road; near-term egress option identified
P051	Very High	20	28.425665, 77.143718	Teri Gram Faridabad road Village Baliyawas and Mujjafar Ali Farm house New Gwal Pahari	depth 1.17 m; duration 705 min; possible manhole/drain overflow 3,587 m3; 50 m water volume 4,803 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Teri Gram Faridabad road Village Baliyawas and Mujjafar Ali Farm house New Gwal Pahari, near Faridabad-Gurgaon Road. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 667.0 L/s for 2-hour clearance; 333.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P052	Very High	4	28.502740, 77.028431	A Block, Ashok Vihar, Phase-III	depth 0.62 m; duration 505 min; possible man-hole/drain overflow 343 m3; 50 m water volume 1,858 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near A Block, Ashok Vihar, Phase-III, near Bajghera Road. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 258.0 L/s for 2-hour clearance; 129.0 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near Bajghera Road
P053	Very High	25	28.468571, 77.038483	Old DLF sec 14	depth 0.31 m; duration 297 min; possible man-hole/drain overflow 144 m3; 50 m water volume 2,446 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Old DLF sec 14, near Old Delhi Gurgaon Road. Drain to inspect: local storm drain within 68 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 339.7 L/s for 2-hour clearance; 169.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; high population-density overlap; nearby property exposure; important road/access exposure near Old Delhi Gurgaon Road
P054	Very High	36	28.479323, 77.037242	CRPF camp chowk,	depth 0.47 m; duration 518 min; 50 m water volume 3,293 m3	Main/master storm drain within 44 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near CRPF camp chowk,, near secondary. Drain to inspect: main drain leg within 44 m; main/master storm-drain line within 44 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 457.4 L/s for 2-hour clearance; 228.7 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near secondary; near-term egress option identified
P055	Very High	4	28.504643, 77.034111	A block Plam vihar near Macdy	depth 0.54 m; duration 654 min; possible man-hole/drain overflow 674 m3; 50 m water volume 1,546 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near A block Plam vihar near Macdy, near Carterpuri Road. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 214.7 L/s for 2-hour clearance; 107.4 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P056	Very High	14	28.436331, 77.068303	Sector 46	depth 0.34 m; duration 546 min; possible man-hole/drain overflow 101 m3; 50 m water volume 1,937 m3	Main/master storm drain within 18 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Sector 46, near Rao Roopchand Marg. Drain to inspect: local storm drain within 4 m; main/master storm-drain line within 18 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 269.0 L/s for 2-hour clearance; 134.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near Rao Roopchand Marg; near-term egress option identified
P057	Very High	10	28.447835, 76.998675	Sector 10 A Gate No-5	depth 0.60 m; duration 293 min; possible man-hole/drain overflow 142 m3; 50 m water volume 1,677 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Sector 10 A Gate No-5, near trunk. Drain to inspect: main/master storm-drain line within 104 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 50.0 L/s; temporary pumping need about 232.9 L/s for 2-hour clearance; 116.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near trunk
P058	Very High	36	28.496735, 77.023888	A Block, Ashok Vihar, Phase-III	depth 0.49 m; duration 610 min; possible man-hole/drain overflow 272 m3; 50 m water volume 2,677 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near A Block, Ashok Vihar, Phase-III, near Carterpuri Road. Drain to inspect: main/master storm-drain line within 142 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 371.8 L/s for 2-hour clearance; 185.9 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure
P059	Very High	2	28.511005, 77.074505	Bank wali gali Dunda-hera	depth 0.97 m; duration 714 min; 50 m water volume 3,434 m3	Main/master storm drain within 21 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Bank wali gali Dunda-hera, near Old Delhi Gurgaon Road. Drain to inspect: local storm drain within 9 m; main/master storm-drain line within 21 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 8.3 L/s; temporary pumping need about 477.0 L/s for 2-hour clearance; 238.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	high population-density overlap; nearby property exposure; important road/access exposure near Old Delhi Gurgaon Road; near-term egress option identified

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P060	Very High	24	28.451791, 77.067723	Near H. No. 1637 Sector-45,	depth 0.55 m; duration 374 min; possible man-hole/drain overflow 274 m3; 50 m water volume 3,242 m3	Main/master storm drain within 27 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Near H. No. 1637 Sector-45,, near secondary_link. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 27 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 450.3 L/s for 2-hour clearance; 225.2 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near secondary_link; near-term egress option identified
P061	Very High	11	28.422010, 77.053907	Sector 47 Near DPS	depth 0.47 m; duration 664 min; possible man-hole/drain overflow 512 m3; 50 m water volume 1,341 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Sector 47 Near DPS, near Vikas Marg. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 63 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 186.2 L/s for 2-hour clearance; 93.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near Vikas Marg
P062	Very High	36	28.498026, 77.023836	A Block, Ashok Vihar, Phase-III	depth 0.44 m; duration 701 min; 50 m water volume 3,459 m3	Main/master storm drain within 39 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near A Block, Ashok Vihar, Phase-III, near Carterpuri Road. Drain to inspect: master storm drain within 39 m; main/master storm-drain line within 39 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 480.4 L/s for 2-hour clearance; 240.2 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	important road/access exposure near Carterpuri Road; near-term egress option identified
P063	Very High	21	28.432837, 77.090616	Wazirabad Dhani chowk	depth 0.74 m; duration 296 min; possible man-hole/drain overflow 260 m3; 50 m water volume 2,136 m3	Local storm drain within 8 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Wazirabad Dhani chowk, near August Kranti Marg. Drain to inspect: local storm drain within 8 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 296.7 L/s for 2-hour clearance; 148.4 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near August Kranti Marg

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P064	Very High	4	28.506250, 77.038863	A block Plam vihar near Macdy	depth 0.41 m; duration 580 min; 50 m water volume 2,438 m3	Main/master storm drain within 31 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near A block Plam vihar near Macdy, near Carterpuri Road. Drain to inspect: local storm drain within 19 m; main/master storm-drain line within 31 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 338.7 L/s for 2-hour clearance; 169.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near Carterpuri Road; near-term egress option identified
P065	Very High	14	28.431227, 77.054279	Sector 47 Near DPS	depth 0.45 m; duration 622 min; 50 m water volume 2,081 m3	Main/master storm drain within 28 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Sector 47 Near DPS, near secondary. Drain to inspect: local storm drain within 18 m; main/master storm-drain line within 28 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 289.0 L/s for 2-hour clearance; 144.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near secondary; near-term egress option identified
P066	Very High	13	28.441908, 77.040470	Back side Govt. School, Islampur	depth 0.65 m; duration 579 min; 50 m water volume 4,367 m3	Local storm drain within 19 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Back side Govt. School, Islampur, near Chowdhury Baktawar Singh Road. Drain to inspect: local storm drain within 19 m; main/master storm-drain line within 55 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 50.0 L/s; temporary pumping need about 606.5 L/s for 2-hour clearance; 303.2 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near Chowdhury Baktawar Singh Road
P067	Very High	1	28.486803, 77.094717	Near Budwala Booster	depth 0.86 m; duration 597 min; 50 m water volume 4,508 m3	Main/master storm drain within 37 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Near Budwala Booster, near Sikandarpur Underpass. Drain to inspect: master storm drain within 37 m; main/master storm-drain line within 37 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 626.2 L/s for 2-hour clearance; 313.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near Sikandarpur Underpass; near-term egress option identified

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P068	Very High	14	28.435746, 77.066425	Sector 46	depth 0.32 m; duration 234 min; possible man-hole/drain overflow 109 m3; 50 m water volume 1,222 m3	Main/master storm drain within 25 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Sector 46, near Vikas Marg. Drain to inspect: local storm drain within 1 m; main/master storm-drain line within 25 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 169.8 L/s for 2-hour clearance; 84.9 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near Vikas Marg; near-term egress option identified
P069	Very High	36	28.497647, 77.024800	A Block, Ashok Vihar, Phase-III	depth 0.42 m; duration 469 min; possible man-hole/drain overflow 257 m3; 50 m water volume 2,413 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near A Block, Ashok Vihar, Phase-III, near Carterpuri Road. Drain to inspect: main/master storm-drain line within 133 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 335.1 L/s for 2-hour clearance; 167.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first
P070	Very High	19	28.353151, 77.062879	Saneh Vihar	depth 1.18 m; duration 624 min; 50 m water volume 6,152 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Saneh Vihar, near secondary. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 854.4 L/s for 2-hour clearance; 427.2 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near secondary
P071	Very High	12	28.429558, 77.039100	Islampur Village entry point, Sector 38, Gurugram	depth 0.40 m; duration 627 min; 50 m water volume 2,123 m3	Main/master storm drain within 46 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Islampur Village entry point, Sector 38, Gurugram, near secondary. Drain to inspect: local storm drain within 13 m; main/master storm-drain line within 46 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 46.7 L/s; temporary pumping need about 294.9 L/s for 2-hour clearance; 147.4 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near secondary; near-term egress option identified

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P072	Very High	11	28.418599, 77.040876	South City A Block	depth 0.79 m; duration 671 min; 50 m water volume 5,398 m ³	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near South City A Block, near secondary. Drain to inspect: main/master storm-drain line within 88 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 46.7 L/s; temporary pumping need about 749.7 L/s for 2-hour clearance; 374.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	important road/access exposure near secondary
P073	Very High	21	28.430440, 77.083624	Jheel chowk, wazirabad	depth 0.40 m; duration 649 min; possible manhole/drain overflow 207 m ³ ; 50 m water volume 1,221 m ³	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Jheel chowk, wazirabad, near Rao Roopchand Marg. Drain to inspect: main/master storm-drain line within 77 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 169.6 L/s for 2-hour clearance; 84.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near Rao Roopchand Marg
P074	Very High	22	28.461890, 77.096031	Opposite Sheeba Apartment GH-I sector 28	depth 0.42 m; duration 252 min; possible manhole/drain overflow 239 m ³ ; 50 m water volume 2,855 m ³	Main/master storm drain within 40 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Opposite Sheeba Apartment GH-I sector 28, near Golf Course Road Underpass. Drain to inspect: local storm drain within 3 m; main/master storm-drain line within 40 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 396.5 L/s for 2-hour clearance; 198.2 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near Golf Course Road Underpass; near-term egress option identified
P075	Very High	15	28.399428, 77.047828	Vatika Chowk	depth 0.33 m; duration 289 min; possible manhole/drain overflow 1,093 m ³ ; 50 m water volume 2,104 m ³	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Vatika Chowk, near secondary. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 23.3 L/s; temporary pumping need about 292.2 L/s for 2-hour clearance; 146.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near secondary

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P076	Very High	11	28.440256, 77.016181	Govt primary School Naharpur Rupa	depth 0.45 m; duration 555 min; possible manhole/drain overflow 1,151 m3; 50 m water volume 3,176 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Govt primary School Naharpur Rupa, near secondary. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 93.3 L/s; temporary pumping need about 441.1 L/s for 2-hour clearance; 220.6 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; high population-density overlap; nearby property exposure
P077	Very High	9	28.435122, 77.008664	Sector 10 A Market near Gate No-7	depth 0.47 m; duration 604 min; possible manhole/drain overflow 319 m3; 50 m water volume 2,648 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Sector 10 A Market near Gate No-7, near secondary. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 93.3 L/s; temporary pumping need about 367.8 L/s for 2-hour clearance; 183.9 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; high population-density overlap; nearby property exposure; important road/access exposure near secondary
P078	Very High	15	28.400939, 77.045889	Vatika Chowk	depth 0.53 m; duration 570 min; 50 m water volume 3,222 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Vatika Chowk, near secondary_link. Drain to inspect: master storm drain within 71 m; main/master storm-drain line within 71 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 23.3 L/s; temporary pumping need about 447.5 L/s for 2-hour clearance; 223.7 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near secondary_link
P079	Very High	24	28.468038, 77.059627	IDC Sec 16	depth 0.91 m; duration 585 min; 50 m water volume 5,347 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near IDC Sec 16, near Signature Tower Chowk Underpass. Drain to inspect: main drain leg within 59 m; main/master storm-drain line within 59 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 93.3 L/s; temporary pumping need about 742.7 L/s for 2-hour clearance; 371.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near Signature Tower Chowk Underpass

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P080	Very High	22	28.467332, 77.084245	Opposite Sheeba Apartment GH-I sector 28	depth 0.97 m; duration 645 min; 50 m water volume 5,804 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Opposite Sheeba Apartment GH-I sector 28, near Hamilton Ct Road. Drain to inspect: main/master storm-drain line within 76 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 806.1 L/s for 2-hour clearance; 403.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	important road/access exposure near Hamilton Ct Road
P081	Very High	36	28.496916, 77.024758	A Block, Ashok Vihar, Phase-III	depth 0.49 m; duration 610 min; possible man-hole/drain overflow 343 m3; 50 m water volume 4,282 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near A Block, Ashok Vihar, Phase-III, near Carterpuri Road. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 594.8 L/s for 2-hour clearance; 297.4 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure
P082	Very High	11	28.440278, 77.015629	Govt primary School Naharpur Rupa	depth 0.42 m; duration 507 min; possible man-hole/drain overflow 558 m3; 50 m water volume 3,118 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Govt primary School Naharpur Rupa, near secondary. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 93.3 L/s; temporary pumping need about 433.1 L/s for 2-hour clearance; 216.6 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; high population-density overlap; nearby property exposure; important road/access exposure near secondary
P083	Very High	23	28.478555, 77.094366	Sikanderpur entry from Bristol chowk	depth 0.52 m; duration 662 min; 50 m water volume 1,887 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Sikanderpur entry from Bristol chowk, near Link to Faridabad Road. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 262.1 L/s for 2-hour clearance; 131.0 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near Link to Faridabad Road; close to reported waterlogging evidence

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P084	Very High	14	28.421589, 77.063266	Sector 57 part 1	depth 0.34 m; duration 446 min; possible man-hole/drain overflow 369 m3; 50 m water volume 1,745 m3	Main/master storm drain within 20 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Sector 57 part 1, near Nirvana Road. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 20 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 242.4 L/s for 2-hour clearance; 121.2 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near Nirvana Road; near-term egress option identified
P085	Very High	9	28.429804, 77.004724	Behrampur, Tata motors company and opposite Axis Bank ATM bahrapur road	depth 0.42 m; duration 695 min; 50 m water volume 2,296 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Behrampur, Tata motors company and opposite Axis Bank ATM bahrapur road, near secondary. Drain to inspect: main/master storm-drain line within 99 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 23.3 L/s; temporary pumping need about 318.9 L/s for 2-hour clearance; 159.4 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	high population-density overlap; nearby property exposure; important road/access exposure near secondary
P086	Very High	10	28.438870, 77.005661	Sector 10 A Market near Gate No-7	depth 0.62 m; 50 m water volume 100 m3	Main/master storm drain within 15 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Sector 10 A Market near Gate No-7, near trunk. Drain to inspect: local storm drain within 8 m; main/master storm-drain line within 15 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 83.3 L/s; temporary pumping need about 14.0 L/s for 2-hour clearance; 7.0 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	high population-density overlap; nearby property exposure; important road/access exposure near trunk; close to reported waterlogging evidence; near-term egress option identified
P087	Very High	22	28.450442, 77.090701	Gulab Park road near H. No. 336 sushant lok,	depth 0.70 m; duration 631 min; 50 m water volume 4,667 m3	Main/master storm drain within 31 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Gulab Park road near H. No. 336 sushant lok,, near secondary. Drain to inspect: local storm drain within 2 m; main/master storm-drain line within 31 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 648.2 L/s for 2-hour clearance; 324.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near secondary; near-term egress option identified

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P088	Very High	22	28.462536, 77.092424	Opposite Sheeba Apartment GH-I sector 28	depth 0.38 m; duration 293 min; possible man-hole/drain overflow 311 m3; 50 m water volume 2,716 m3	Main/master storm drain within 21 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Opposite Sheeba Apartment GH-I sector 28, near Sector 30M Wide Road. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 21 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 377.2 L/s for 2-hour clearance; 188.6 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near Sector 30M Wide Road; near-term egress option identified
P089	Very High	5	28.515117, 77.024901	Palam Vihar D Block near Mother dairy	depth 0.36 m; duration 281 min; possible man-hole/drain overflow 605 m3; 50 m water volume 2,546 m3	Main/master storm drain within 42 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Palam Vihar D Block near Mother dairy, near Bajghera Road. Drain to inspect: master storm drain within 42 m; main/master storm-drain line within 42 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 15.0 L/s; temporary pumping need about 353.6 L/s for 2-hour clearance; 176.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near Bajghera Road; near-term egress option identified
P090	Very High	28	28.450709, 77.025636	Near Beri wala Bagh Shivaji Nagar	depth 0.70 m; duration 657 min; possible man-hole/drain overflow 627 m3; 50 m water volume 2,390 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Near Beri wala Bagh Shivaji Nagar, near secondary. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 3.3 L/s; temporary pumping need about 331.9 L/s for 2-hour clearance; 165.9 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure
P091	Very High	27	28.457414, 77.034120	Jyoti Hospital Near Ganpati Enclave	depth 0.39 m; duration 372 min; possible man-hole/drain overflow 312 m3; 50 m water volume 3,527 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Jyoti Hospital Near Ganpati Enclave, near Shaheed Major Vikas Yadav Marg. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 489.8 L/s for 2-hour clearance; 244.9 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; high population-density overlap; nearby property exposure

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P092	Very High	12	28.430440, 77.042559	Islampur Village entry point, Sector 38, Gurugram	depth 0.40 m; duration 488 min; 50 m water volume 2,066 m3	Local storm drain within 20 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Islampur Village entry point, Sector 38, Gurugram, near secondary. Drain to inspect: local storm drain within 20 m; main/master storm-drain line within 55 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 46.7 L/s; temporary pumping need about 286.9 L/s for 2-hour clearance; 143.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near secondary
P093	Very High	36	28.480534, 77.041362	CRPF camp chowk,	depth 0.78 m; duration 583 min; 50 m water volume 6,060 m3	Main/master storm drain within 32 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near CRPF camp chowk,, near secondary. Drain to inspect: main drain leg within 32 m; main/master storm-drain line within 32 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 841.7 L/s for 2-hour clearance; 420.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near secondary; near-term egress option identified
P094	Very High	13	28.449170, 77.036418	Near House No.239 Sector-15 Part-I	depth 0.65 m; duration 639 min; possible man-hole/drain overflow 280 m3; 50 m water volume 749 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Near House No.239 Sector-15 Part-I, near Underpass. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 23.3 L/s; temporary pumping need about 104.1 L/s for 2-hour clearance; 52.0 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure
P095	Very High	12	28.441288, 77.056659	Near H. no. 559, Sec-39, Bakhtawar Chowk	depth 0.41 m; duration 532 min; possible man-hole/drain overflow 296 m3; 50 m water volume 2,096 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Near H. no. 559, Sec-39, Bakhtawar Chowk, near Netaji Subhash Chandra Bose Road. Drain to inspect: master storm drain within 72 m; main/master storm-drain line within 72 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 33.3 L/s; temporary pumping need about 291.1 L/s for 2-hour clearance; 145.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near Netaji Subhash Chandra Bose Road

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P096	Very High	10	28.444206, 76.999750	Sector 10 A Gate No-5	depth 0.65 m; 50 m water volume 171 m3	Main/master storm drain within 27 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Sector 10 A Gate No-5, near trunk. Drain to inspect: local storm drain within 3 m; main/master storm-drain line within 27 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 50.0 L/s; temporary pumping need about 23.7 L/s for 2-hour clearance; 11.9 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near trunk; close to reported waterlogging evidence; near-term egress option identified
P097	Very High	14	28.439109, 77.054573	Near H. no. 559, Sec-39, Bakhtawar Chowk	depth 0.42 m; duration 555 min; 50 m water volume 3,302 m3	Local storm drain within 14 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near H. no. 559, Sec-39, Bakhtawar Chowk, near Netaji Subhash Chandra Bose Road. Drain to inspect: local storm drain within 14 m; main/master storm-drain line within 74 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 33.3 L/s; temporary pumping need about 458.6 L/s for 2-hour clearance; 229.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near Netaji Subhash Chandra Bose Road
P098	Very High	13	28.449508, 77.055319	Sector 40 house no 1114	depth 0.77 m; duration 675 min; possible manhole/drain overflow 3,118 m3; 50 m water volume 1,908 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Sector 40 house no 1114. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 33.3 L/s; temporary pumping need about 264.9 L/s for 2-hour clearance; 132.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first
P099	Very High	4	28.508896, 77.041406	Sec 23 near Ansal Plaza	depth 0.40 m; duration 617 min; 50 m water volume 1,669 m3	Main/master storm drain within 50 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Sec 23 near Ansal Plaza, near Carterpuri Road. Drain to inspect: local storm drain within 33 m; main/master storm-drain line within 50 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 231.8 L/s for 2-hour clearance; 115.9 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near Carterpuri Road; near-term egress option identified

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P100	Very High	4	28.509076, 77.029850	Palam Vihar D Block near Mother dairy	depth 0.54 m; duration 662 min; possible manhole/drain overflow 1,359 m3; 50 m water volume 2,163 m3	Possible pump destination: PARK, about 10 m from the point; estimated temporary holding 1,092 m3	Site visit at listed coordinate near Palam Vihar D Block near Mother dairy, near Bajghera Road. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 300.4 L/s for 2-hour clearance; 150.2 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; near-term egress option identified
P101	Very High	27	28.449138, 77.026148	Hans Enclave	depth 0.97 m; duration 656 min; 50 m water volume 5,519 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Hans Enclave, near secondary. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 3.3 L/s; temporary pumping need about 766.5 L/s for 2-hour clearance; 383.2 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	high population-density overlap; nearby property exposure
P102	Very High	16	28.435194, 77.010103	Sector 10 A Market near Gate No-7	depth 1.01 m; duration 618 min; 50 m water volume 4,161 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Sector 10 A Market near Gate No-7, near secondary. Drain to inspect: main/master storm-drain line within 76 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 93.3 L/s; temporary pumping need about 577.9 L/s for 2-hour clearance; 289.0 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	high population-density overlap; nearby property exposure; important road/access exposure near secondary
P103	Very High	15	28.410750, 77.058612	Rosewood City D Block	depth 0.33 m; duration 264 min; possible manhole/drain overflow 386 m3; 50 m water volume 1,882 m3	Local storm drain within 1 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Rosewood City D Block, near Harmony Drive. Drain to inspect: local storm drain within 1 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 261.4 L/s for 2-hour clearance; 130.7 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P104	Very High	14	28.429763, 77.061399	Sector 51	depth 0.33 m; duration 283 min; possible man-hole/drain overflow 163 m3; 50 m water volume 2,637 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Sector 51, near Vikas Marg. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 81 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 366.2 L/s for 2-hour clearance; 183.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near Vikas Marg
P105	Very High	14	28.424617, 77.076120	Sector 57 part 1	depth 0.51 m; duration 715 min; possible man-hole/drain overflow 107 m3; 50 m water volume 1,377 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Sector 57 part 1, near Dharm Marg. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 191.2 L/s for 2-hour clearance; 95.6 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first
P106	Very High	36	28.481054, 77.043498	CRPF camp chowk,	depth 0.89 m; duration 637 min; 50 m water volume 6,669 m3	Main/master storm drain within 20 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near CRPF camp chowk., near secondary. Drain to inspect: master storm drain within 20 m; main/master storm-drain line within 20 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 926.2 L/s for 2-hour clearance; 463.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near secondary; near-term egress option identified
P107	Very High	15	28.393465, 77.066523	Maidawas Village	depth 0.70 m; 50 m water volume 306 m3	Main/master storm drain within 19 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Maidawas Village, near Samrat Mihir Bhoj Gurjar road towards vikas marg. Drain to inspect: local storm drain within 4 m; main/master storm-drain line within 19 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 42.5 L/s for 2-hour clearance; 21.2 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	important road/access exposure near Samrat Mihir Bhoj Gurjar road towards vikas marg; close to reported waterlogging evidence; near-term egress option identified

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P108	Very High	36	28.496375, 77.024737	A Block, Ashok Vihar, Phase-III	depth 0.43 m; duration 508 min; possible manhole/drain overflow 1,291 m3; 50 m water volume 3,342 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near A Block, Ashok Vihar, Phase-III, near Carterpuri Road. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 464.2 L/s for 2-hour clearance; 232.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure
P109	Very High	22	28.441179, 77.102766	Suncity main entrance and B- Block	depth 0.65 m; duration 622 min; 50 m water volume 4,156 m3	Possible pump destination: RECEPTOR-00575, about 28 m from the point; estimated temporary holding 1,200,824 m3	Site visit at listed coordinate near Suncity main entrance and B- Block, near Golf Course Road. Drain to inspect: main/master storm-drain line within 104 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 577.2 L/s for 2-hour clearance; 288.6 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near Golf Course Road; near-term egress option identified
P110	Very High	24	28.449942, 77.075056	Near govt school Kanhai	depth 0.53 m; duration 516 min; possible manhole/drain overflow 486 m3; 50 m water volume 4,977 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Near govt school Kanhai, near August Kranti Marg. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 691.2 L/s for 2-hour clearance; 345.6 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure
P111	Very High	22	28.462216, 77.100477	Opposite Sheeba Apartment GH-I sector 28	depth 0.83 m; duration 617 min; possible manhole/drain overflow 210 m3; 50 m water volume 7,221 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Opposite Sheeba Apartment GH-I sector 28, near Sunset Boulevard. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 1,002.9 L/s for 2-hour clearance; 501.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P112	Very High	3	28.503410, 77.066920	In front of H.no-1128 sector 21	depth 0.52 m; duration 489 min; 50 m water volume 3,049 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near In front of H.no-1128 sector 21, near Old Delhi Gurgaon Road. Drain to inspect: main/master storm-drain line within 78 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 423.4 L/s for 2-hour clearance; 211.7 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	high population-density overlap; important road/access exposure near Old Delhi Gurgaon Road
P113	Very High	26	28.479651, 77.043539	CRPF camp chowk,	depth 0.63 m; duration 375 min; possible man-hole/drain overflow 246 m3; 50 m water volume 3,386 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near CRPF camp chowk, near secondary. Drain to inspect: main/master storm-drain line within 132 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 470.2 L/s for 2-hour clearance; 235.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; high population-density overlap; nearby property exposure
P114	Very High	7	28.465686, 76.987427	Basai Village near Community Center	depth 0.31 m; duration 314 min; possible man-hole/drain overflow 978 m3; 50 m water volume 2,258 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Basai Village near Community Center, near secondary. Drain to inspect: main/master storm-drain line within 144 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 313.6 L/s for 2-hour clearance; 156.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near secondary
P115	Very High	4	28.510924, 77.040653	Sec 23 near Ansal Plaza	depth 0.39 m; duration 568 min; 50 m water volume 2,025 m3	Main/master storm drain within 39 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Sec 23 near Ansal Plaza, near Rezang La Chowk. Drain to inspect: local storm drain within 31 m; main/master storm-drain line within 39 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 281.2 L/s for 2-hour clearance; 140.6 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near Rezang La Chowk; near-term egress option identified

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P116	Very High	27	28.457882, 77.033281	Baraf Khana	depth 0.43 m; duration 522 min; 50 m water volume 3,611 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Baraf Khana, near Shaheed Major Vikas Yadav Marg. Drain to inspect: local storm drain within 51 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 501.5 L/s for 2-hour clearance; 250.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	high population-density overlap; nearby property exposure; important road/access exposure near Shaheed Major Vikas Yadav Marg
P117	Very High	1	28.484916, 77.097278	Sikenderpur near Harijan Basti	depth 0.78 m; duration 631 min; 50 m water volume 5,040 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Sikenderpur near Harijan Basti, near Mehrauli Gurgaon Road. Drain to inspect: main/master storm-drain line within 83 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 699.9 L/s for 2-hour clearance; 350.0 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near Mehrauli Gurgaon Road
P118	Very High	4	28.507879, 77.027106	Palam Vihar D Block near Mother dairy	depth 0.40 m; duration 292 min; possible man-hole/drain overflow 234 m3; 50 m water volume 811 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Palam Vihar D Block near Mother dairy, near Bajghera Road. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 112.7 L/s for 2-hour clearance; 56.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near Bajghera Road
P119	Very High	24	28.450616, 77.075093	Near govt school Kanhai	depth 0.47 m; duration 373 min; possible man-hole/drain overflow 393 m3; 50 m water volume 2,996 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Near govt school Kanhai, near August Kranti Marg. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 416.1 L/s for 2-hour clearance; 208.0 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P120	Very High	35	28.479969, 77.017240	Chintpurni mata mandir	depth 0.39 m; duration 694 min; possible manhole/drain overflow 2,217 m3; 50 m water volume 888 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Chintpurni mata mandir, near Old Railway Road. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 123.3 L/s for 2-hour clearance; 61.7 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; high population-density overlap; nearby property exposure
P121	Very High	24	28.452227, 77.067954	Near H. No. 1637 Sector-45,	depth 0.49 m; duration 285 min; possible manhole/drain overflow 142 m3; 50 m water volume 3,551 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Near H. No. 1637 Sector-45,, near secondary_link. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 78 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 493.2 L/s for 2-hour clearance; 246.6 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near secondary_link
P122	Very High	22	28.468153, 77.079706	Near Camera Museum, Village-Chakkarpur	depth 0.58 m; 50 m water volume 115 m3	Main/master storm drain within 16 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Near Camera Museum, Village-Chakkarpur, near Hamilton Court Road. Drain to inspect: local storm drain within 4 m; main/master storm-drain line within 16 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 16.0 L/s for 2-hour clearance; 8.0 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	important road/access exposure near Hamilton Court Road; close to reported waterlogging evidence; near-term egress option identified
P123	Very High	4	28.516091, 77.047332	Sec 23 near Ansal Plaza	depth 0.64 m; duration 354 min; possible manhole/drain overflow 147 m3; 50 m water volume 3,249 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Sec 23 near Ansal Plaza, near Carterpuri Road. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 451.3 L/s for 2-hour clearance; 225.6 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P124	Very High	27	28.462339, 77.032288	Maharaja Chowk	Agrasen depth 0.62 m; 50 m water volume 113 m3	Local storm drain within 5 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Maharaja Agrasen Chowk, near secondary. Drain to inspect: local storm drain within 5 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 15.7 L/s for 2-hour clearance; 7.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	high population-density overlap; nearby property exposure; important road/access exposure near secondary; close to reported waterlogging evidence
P125	Very High	21	28.430050, 77.081033	Jheel chowk, wazirabad	depth 0.57 m; 50 m water volume 750 m3	Main/master storm drain within 4 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Jheel chowk, wazirabad, near Rao Roopchand Marg. Drain to inspect: master storm drain within 4 m; main/master storm-drain line within 4 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 104.1 L/s for 2-hour clearance; 52.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near Rao Roopchand Marg; close to reported waterlogging evidence; near-term egress option identified
P126	High	24	28.461319, 77.052406	Sector 15 part II market road towards skoda showroom	depth 0.91 m; duration 593 min; 50 m water volume 6,495 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Sector 15 part II market road towards skoda showroom, near secondary. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 136.7 L/s; temporary pumping need about 902.1 L/s for 2-hour clearance; 451.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	important road/access exposure near secondary
P127	High	15	28.400247, 77.049596	Vatika Chowk	depth 0.56 m; duration 667 min; 50 m water volume 3,190 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Vatika Chowk, near Golf Course Extension Road. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 23.3 L/s; temporary pumping need about 443.0 L/s for 2-hour clearance; 221.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near Golf Course Extension Road

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P128	High	16	28.410612, 77.043047	Uppal Southend Block	S,W depth 0.34 m; duration 595 min; 50 m water volume 1,539 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Uppal Southend S,W Block, near secondary. Drain to inspect: local storm drain within 64 m; main/master storm-drain line within 71 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 23.3 L/s; temporary pumping need about 213.8 L/s for 2-hour clearance; 106.9 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near secondary; close to reported waterlogging evidence
P129	High	24	28.470112, 77.071480	A-1065 lane, Sushant Lok-1	A-Block, depth 0.78 m; duration 672 min; 50 m water volume 5,159 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near A-1065 lane, A-Block, Sushant Lok-1, near secondary link. Drain to inspect: main/master storm-drain line within 127 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 716.5 L/s for 2-hour clearance; 358.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure
P130	High	12	28.441953, 77.062062	Near H. No. 1637 Sector-45,	depth 0.32 m; duration 394 min; possible man-hole/drain overflow 122 m3; 50 m water volume 2,302 m3	Local storm drain within 3 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near H. No. 1637 Sector-45,, near secondary. Drain to inspect: local storm drain within 3 m; main/master storm-drain line within 87 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 33.3 L/s; temporary pumping need about 319.7 L/s for 2-hour clearance; 159.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near secondary
P131	High	36	28.498161, 77.025520	A Block, Ashok Vihar, Phase-III	depth 0.31 m; duration 270 min; possible man-hole/drain overflow 193 m3; 50 m water volume 2,514 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near A Block, Ashok Vihar, Phase-III, near Carterpuri Road. Drain to inspect: main/master storm-drain line within 133 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 349.1 L/s for 2-hour clearance; 174.6 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P132	High	4	28.504993, 77.037670	A block Plam vihar near Macdy	depth 0.71 m; 50 m water volume 91 m3	Main/master storm drain within 23 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near A block Plam vihar near Macdy, near Carterpuri Road. Drain to inspect: local storm drain within 13 m; main/master storm-drain line within 23 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 12.7 L/s for 2-hour clearance; 6.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near Carterpuri Road; close to reported waterlogging evidence; near-term egress option identified
P133	High	12	28.438070, 77.052353	Near H. no. 559, Sec-39, Bakhtawar Chowk	depth 0.65 m; 50 m water volume 502 m3	Main/master storm drain within 16 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near H. no. 559, Sec-39, Bakhtawar Chowk, near Netaji Subhash Chandra Bose Road. Drain to inspect: master storm drain within 16 m; main/master storm-drain line within 16 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 33.3 L/s; temporary pumping need about 69.7 L/s for 2-hour clearance; 34.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near Netaji Subhash Chandra Bose Road; close to reported waterlogging evidence; near-term egress option identified
P134	High	18	28.394522, 77.034502	Khota Colony	depth 0.47 m; duration 690 min; possible man-hole/drain overflow 841 m3; 50 m water volume 3,646 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Khota Colony. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 506.4 L/s for 2-hour clearance; 253.2 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first
P135	High	27	28.457447, 77.036214	Jyoti Hospital Near Ganpati Enclave	depth 0.56 m; 50 m water volume 130 m3	Local storm drain within 10 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Jyoti Hospital Near Ganpati Enclave, near Shaheed Major Vikas Yadav Marg. Drain to inspect: local storm drain within 10 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 18.0 L/s for 2-hour clearance; 9.0 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	high population-density overlap; nearby property exposure; important road/access exposure near Shaheed Major Vikas Yadav Marg; close to reported waterlogging evidence

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P136	High	27	28.456712, 77.036908	Vinayak plaza, Patel Na- gar	depth 0.56 m; 50 m wa- ter volume 147 m3	Local storm drain within 8 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Vinayak plaza, Patel Nagar, near Shaheed Major Vikas Yadav Marg. Drain to inspect: local storm drain within 8 m. Clear silt/blockage; confirm downstream flow be- fore routing or pumping. Pump/traffic standby: nearest listed pump capacity 50.0 L/s; temporary pumping need about 20.4 L/s for 2-hour clearance; 10.2 L/s for 4- hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	high population-density over- lap; nearby property exposure; important road/access expo- sure near Shaheed Major Vikas Yadav Marg; close to reported waterlogging evidence
P137	High	29	28.455264, 77.026830	Near Beri wala Bagh Shivaji Nagar	depth 0.54 m; duration 555 min; possible man- hole/drain overflow 222 m3; 50 m water volume 281 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Near Beri wala Bagh Shivaji Nagar, near secondary. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow be- fore routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 39.0 L/s for 2-hour clearance; 19.5 L/s for 4- hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from con- nected drain/manhole first; high population-density overlap; nearby property exposure
P138	High	35	28.477276, 77.021029	Sec 5 market	depth 0.44 m; duration 585 min; possible man- hole/drain overflow 128 m3; 50 m water volume 2,181 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Sec 5 market, near Old Railway Road. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm down- stream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 302.9 L/s for 2-hour clearance; 151.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from con- nected drain/manhole first; high population-density overlap; nearby property exposure
P139	High	16	28.404380, 77.050195	M R Land Sec 65	depth 0.34 m; duration 364 min; possible man- hole/drain overflow 247 m3; 50 m water volume 2,359 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near M R Land Sec 65, near Golf Course Extension Road. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 125 m. Clear silt/blockage; confirm downstream flow before routing or pump- ing. Pump/traffic standby: nearest listed pump capacity 23.3 L/s; temporary pump- ing need about 327.6 L/s for 2-hour clear- ance; 163.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main- drain layers, inspect the nearest drain line.	water may appear from con- nected drain/manhole first; nearby property exposure

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P140	High	2	28.513779, 77.076662	Bank wali gali Dunda-hera	depth 0.51 m; 50 m water volume 56 m3	Main/master storm drain within 31 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Bank wali gali Dunda-hera, near Old Delhi Gurgaon Road. Drain to inspect: local storm drain within 21 m; main/master storm-drain line within 31 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 8.3 L/s; temporary pumping need about 7.8 L/s for 2-hour clearance; 3.9 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	high population-density overlap; important road/access exposure near Old Delhi Gurgaon Road; close to reported waterlogging evidence; near-term egress option identified
P141	High	19	28.355725, 77.063322	Saneh Vihar	depth 0.78 m; duration 693 min; 50 m water volume 3,318 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Saneh Vihar, near secondary. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 460.8 L/s for 2-hour clearance; 230.4 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near secondary
P142	High	2	28.488206, 77.080208	Indian oil service road sector 18	depth 1.07 m; duration 670 min; 50 m water volume 3,704 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Indian oil service road sector 18, near secondary. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 514.4 L/s for 2-hour clearance; 257.2 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near secondary
P143	High	3	28.514246, 77.068927	Near radha krishna mandir h.no-335 sector 21	depth 0.65 m; duration 464 min; possible man-hole/drain overflow 603 m3; 50 m water volume 3,624 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Near radha krishna mandir h.no-335 sector 21. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 8.3 L/s; temporary pumping need about 503.4 L/s for 2-hour clearance; 251.7 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P144	High	12	28.438152, 77.042888	Back side Govt. School, Islampur	depth 0.31 m; duration 451 min; possible manhole/drain overflow 1,093 m3; 50 m water volume 2,056 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Back side Govt. School, Islampur, near Chowdhury Baktawar Singh Road. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 107 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 50.0 L/s; temporary pumping need about 285.5 L/s for 2-hour clearance; 142.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near Chowdhury Baktawar Singh Road
P145	High	26	28.479366, 77.035008	CRPF camp chowk,	depth 0.35 m; duration 660 min; 50 m water volume 2,387 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near CRPF camp chowk, near secondary. Drain to inspect: main/master storm-drain line within 92 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 331.5 L/s for 2-hour clearance; 165.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near secondary
P146	High	25	28.471552, 77.050760	IDC Sec 16	depth 0.59 m; 50 m water volume 174 m3	Local storm drain within 2 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near IDC Sec 16, near Mehrauli-Gurgaon Road. Drain to inspect: local storm drain within 2 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 93.3 L/s; temporary pumping need about 24.2 L/s for 2-hour clearance; 12.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	high population-density overlap; nearby property exposure; important road/access exposure near Mehrauli-Gurgaon Road; close to reported waterlogging evidence
P147	High	25	28.480712, 77.051281	Sec 17A	depth 0.41 m; duration 333 min; possible manhole/drain overflow 1,319 m3; 50 m water volume 2,556 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Sec 17A, near secondary. Drain to inspect: main/master storm-drain line within 142 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 354.9 L/s for 2-hour clearance; 177.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P148	High	18	28.400421, 77.044846	Vatika Chowk	depth 0.66 m; 50 m water volume 199 m ³	Main/master storm drain within 26 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Vatika Chowk, near secondary. Drain to inspect: master storm drain within 26 m; main/master storm-drain line within 26 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 23.3 L/s; temporary pumping need about 27.7 L/s for 2-hour clearance; 13.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near secondary; close to reported waterlogging evidence; near-term egress option identified
P149	High	20	28.434491, 77.134280	Teri Gram Faridabad road Village Baliyawas and Mujjafar Ali Farm house New Gwal Pahari	depth 1.33 m; duration 535 min; 50 m water volume 8,786 m ³	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Teri Gram Faridabad road Village Baliyawas and Mujjafar Ali Farm house New Gwal Pahari, near Faridabad-Gurgaon Road. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 1,220.2 L/s for 2-hour clearance; 610.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near Faridabad-Gurgaon Road
P150	High	13	28.450040, 77.035861	Near House No.239 Sector-15 Part-I	depth 0.57 m; duration 638 min; possible man-hole/drain overflow 105 m ³ ; 50 m water volume 1,432 m ³	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Near House No.239 Sector-15 Part-I, near Underpass. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 23.3 L/s; temporary pumping need about 198.8 L/s for 2-hour clearance; 99.4 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure
P151	High	29	28.455878, 77.012391	Firoj Gandhi Colony near Bada Park	depth 0.46 m; duration 561 min; 50 m water volume 3,134 m ³	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Firoj Gandhi Colony near Bada Park, near Sub. Major Laxmi Chand Road. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 435.3 L/s for 2-hour clearance; 217.7 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	high population-density overlap; nearby property exposure; important road/access exposure near Sub. Major Laxmi Chand Road

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P152	High	21	28.440559, 77.089658	Wazirabad Dhani chowk	depth 0.37 m; duration 269 min; possible manhole/drain overflow 273 m3; 50 m water volume 2,502 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Wazirabad Dhani chowk, near August Kranti Marg. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 347.5 L/s for 2-hour clearance; 173.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure
P153	High	4	28.511202, 77.059596	In fornt of community centre sector 22 B	depth 1.08 m; duration 708 min; possible manhole/drain overflow 5,791 m3; 50 m water volume 6,242 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near In fornt of community centre sector 22 B. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 867.0 L/s for 2-hour clearance; 433.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure
P154	High	25	28.471110, 77.040242	Old DLF sec 14	depth 0.79 m; 50 m water volume 540 m3	Local storm drain within 33 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Old DLF sec 14, near Old Delhi Gurgaon Road. Drain to inspect: local storm drain within 33 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 33.3 L/s; temporary pumping need about 75.0 L/s for 2-hour clearance; 37.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	high population-density over-lap; nearby property exposure; important road/access exposure near Old Delhi Gurgaon Road; close to reported waterlogging evidence
P155	High	6	28.509410, 76.987285	Gopi Pandit Wali Gali, Rajendra Park	depth 0.77 m; duration 691 min; 50 m water volume 3,734 m3	Main/master storm drain within 9 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Gopi Pandit Wali Gali, Rajendra Park, near secondary. Drain to inspect: master storm drain within 9 m; main/master storm-drain line within 9 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 518.6 L/s for 2-hour clearance; 259.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near secondary; near-term egress option identified

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P156	High	26	28.478464, 77.035162	CRPF camp chowk,	depth 0.49 m; 50 m water volume 160 m3	Main/master storm drain within 8 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near CRPF camp chowk,, near secondary. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 8 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 22.3 L/s for 2-hour clearance; 11.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near secondary; close to reported waterlogging evidence; near-term egress option identified
P157	High	9	28.446052, 76.991622	Side road (Main Entry From Basai Road) of GMDA Bus Stand, Sec-10	depth 0.37 m; 50 m water volume 99 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Side road (Main Entry From Basai Road) of GMDA Bus Stand, Sec-10, near Gurgaon Rewari Narnaul Singhana Road. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 50.0 L/s; temporary pumping need about 13.7 L/s for 2-hour clearance; 6.9 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near Gurgaon Rewari Narnaul Singhana Road; close to reported waterlogging evidence
P158	High	25	28.462882, 77.048085	Sector 15 part II market road towards skoda showroom	depth 0.40 m; duration 298 min; possible man-hole/drain overflow 110 m3; 50 m water volume 2,259 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Sector 15 part II market road towards skoda showroom, near secondary. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 136.7 L/s; temporary pumping need about 313.8 L/s for 2-hour clearance; 156.9 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first
P159	High	29	28.457897, 77.010123	Firoj Gandhi Colony near Bada Park	depth 0.53 m; 50 m water volume 217 m3	Main/master storm drain within 25 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Firoj Gandhi Colony near Bada Park, near Sub. Major Laxmi Chand Road. Drain to inspect: master storm drain within 25 m; main/master storm-drain line within 25 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 30.2 L/s for 2-hour clearance; 15.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	high population-density overlap; important road/access exposure near Sub. Major Laxmi Chand Road; close to reported waterlogging evidence; near-term egress option identified

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P160	High	31	28.464849, 77.022210	Rajwanshi Hotel Subhash Nagar	depth 0.49 m; 50 m water volume 109 m3	Local storm drain within 35 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Rajwanshi Hotel Subhash Nagar, near Old Railway Road. Drain to inspect: local storm drain within 35 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 15.2 L/s for 2-hour clearance; 7.6 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	high population-density overlap; important road/access exposure near Old Railway Road; close to reported waterlogging evidence
P161	High	31	28.464603, 77.022115	Auto Market, Bhim Nagar	depth 0.49 m; 50 m water volume 68 m3	Local storm drain within 17 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Auto Market, Bhim Nagar, near Old Railway Road. Drain to inspect: local storm drain within 17 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 9.4 L/s for 2-hour clearance; 4.7 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	high population-density overlap; important road/access exposure near Old Railway Road; close to reported waterlogging evidence
P162	High	20	28.426586, 77.143511	Teri Gram Faridabad road Village Baliyawas and Mujjafar Ali Farm house New Gwal Pahari	depth 1.10 m; duration 622 min; 50 m water volume 7,540 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Teri Gram Faridabad road Village Baliyawas and Mujjafar Ali Farm house New Gwal Pahari, near Faridabad-Gurgaon Road. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 1,047.2 L/s for 2-hour clearance; 523.6 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near Faridabad-Gurgaon Road
P163	High	26	28.472271, 77.038640	Old DLF sec 14	depth 0.38 m; duration 309 min; possible man-hole/drain overflow 111 m3; 50 m water volume 2,620 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Old DLF sec 14, near Old Delhi Gurgaon Road. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 363.9 L/s for 2-hour clearance; 182.0 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; high population-density overlap; nearby property exposure

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P164	High	14	28.414718, 77.080205	Soshant Lok Phase 3	depth 0.64 m; 50 m water volume 183 m3	Main/master storm drain within 40 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Soshant Lok Phase 3, near Golf Course Extension Road. Drain to inspect: local storm drain within 10 m; main/master storm-drain line within 40 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 25.4 L/s for 2-hour clearance; 12.7 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near Golf Course Extension Road; close to reported waterlogging evidence; near-term egress option identified
P165	High	26	28.473476, 77.034367	Shiv Mandir	depth 0.62 m; duration 695 min; possible man-hole/drain overflow 263 m3; 50 m water volume 345 m3	Main/master storm drain within 13 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Shiv Mandir. Drain to inspect: master storm drain within 13 m; main/master storm-drain line within 13 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 47.9 L/s for 2-hour clearance; 24.0 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; high population-density overlap; near-term egress option identified
P166	High	15	28.408574, 77.062093	Rosewood City C Block	depth 0.59 m; duration 614 min; 50 m water volume 3,641 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Rosewood City C Block, near Golf Course Extension Road. Drain to inspect: main/master storm-drain line within 88 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 505.7 L/s for 2-hour clearance; 252.9 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near Golf Course Extension Road
P167	High	36	28.494657, 77.025904	A Block, Ashok Vihar, Phase-III	depth 0.44 m; duration 499 min; possible man-hole/drain overflow 177 m3; 50 m water volume 3,243 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near A Block, Ashok Vihar, Phase-III, near Carterpuri Road. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 450.4 L/s for 2-hour clearance; 225.2 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P168	High	3	28.502075, 77.066862	In front of H.no-1128 sector 21	depth 0.53 m; 50 m water volume 148 m3	Main/master storm drain within 21 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near In front of H.no-1128 sector 21, near Old Delhi Gurgaon Road. Drain to inspect: master storm drain within 21 m; main/master storm-drain line within 21 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 20.5 L/s for 2-hour clearance; 10.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near Old Delhi Gurgaon Road; close to reported waterlogging evidence; near-term egress option identified
P169	High	14	28.416141, 77.083412	F & G block, SL2,	depth 0.44 m; duration 611 min; 50 m water volume 1,972 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near F & G block, SL2,, near Golf Course Extension Road. Drain to inspect: main/master storm-drain line within 99 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 273.9 L/s for 2-hour clearance; 137.0 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near Golf Course Extension Road
P170	High	4	28.508888, 77.030538	Palam Vihar D Block near Mother dairy	depth 0.49 m; duration 500 min; possible man-hole/drain overflow 167 m3; 50 m water volume 1,531 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Palam Vihar D Block near Mother dairy, near Bajghera Road. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 212.6 L/s for 2-hour clearance; 106.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first
P171	High	24	28.450964, 77.068803	Near govt school Kanhai	depth 0.65 m; duration 286 min; possible man-hole/drain overflow 291 m3; 50 m water volume 3,675 m3	Main/master storm drain within 25 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Near govt school Kanhai, near secondary_link. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 25 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 510.4 L/s for 2-hour clearance; 255.2 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; near-term egress option identified

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P172	High	21	28.439381, 77.086602	Wazirabad Dhani chowk	depth 1.00 m; duration 633 min; 50 m water volume 3,615 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Wazirabad Dhani chowk, near August Kranti Marg. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 502.0 L/s for 2-hour clearance; 251.0 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure
P173	High	1	28.488852, 77.091906	Near Budwala Booster	depth 0.82 m; duration 602 min; 50 m water volume 1,787 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Budwala Booster, near secondary_link. Drain to inspect: master storm drain within 61 m; main/master storm-drain line within 61 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 248.2 L/s for 2-hour clearance; 124.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near secondary_link
P174	High	15	28.408213, 77.057529	Rosewood City C Block	depth 0.85 m; 50 m water volume 142 m3	Local storm drain within 23 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Rosewood City C Block, near Harmony Drive. Drain to inspect: local storm drain within 23 m; main/master storm-drain line within 53 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 19.7 L/s for 2-hour clearance; 9.9 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near Harmony Drive; close to reported waterlogging evidence
P175	High	21	28.435141, 77.105771	Suncity main entrance and B- Block	depth 0.82 m; duration 700 min; 50 m water volume 1,136 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Suncity main entrance and B- Block, near Golf Course Road. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 157.8 L/s for 2-hour clearance; 78.9 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	close to reported waterlogging evidence

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P176	High	36	28.492830, 77.016153	Khedi sarkari school	depth 0.40 m; duration 587 min; possible manhole/drain overflow 1,119 m3; 50 m water volume 2,746 m3	Main/master storm drain within 40 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Khedi sarkari school, near Carterpuri Road. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 40 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 381.4 L/s for 2-hour clearance; 190.7 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; near-term egress option identified
P177	High	4	28.516025, 77.046768	Sec 23 near Ansal Plaza	depth 0.41 m; duration 262 min; possible manhole/drain overflow 241 m3; 50 m water volume 1,635 m3	Local storm drain within 3 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Sec 23 near Ansal Plaza, near Carterpuri Road. Drain to inspect: local storm drain within 3 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 227.1 L/s for 2-hour clearance; 113.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; important road/access exposure near Carterpuri Road
P178	High	24	28.451651, 77.069191	Near govt school Kanhai	depth 0.67 m; duration 330 min; possible manhole/drain overflow 369 m3; 50 m water volume 4,182 m3	Local storm drain within 2 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Near govt school Kanhai, near secondary link. Drain to inspect: local storm drain within 2 m; main/master storm-drain line within 108 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 580.8 L/s for 2-hour clearance; 290.4 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure
P179	High	11	28.431436, 77.019965	Govt primary School Naharpur Rupa	depth 0.47 m; duration 571 min; possible manhole/drain overflow 923 m3; 50 m water volume 3,693 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Govt primary School Naharpur Rupa, near secondary. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 23.3 L/s; temporary pumping need about 512.9 L/s for 2-hour clearance; 256.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P180	High	20	28.417937, 77.090569	E Block (Near Creek) Sec-55/56 Road	depth 0.70 m; duration 567 min; 50 m water volume 3,000 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near E Block (Near Creek) Sec-55/56 Road, near secondary_link. Drain to inspect: master storm drain within 64 m; main/master storm-drain line within 64 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 416.7 L/s for 2-hour clearance; 208.4 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near secondary_link
P181	High	36	28.496038, 77.026167	A Block, Ashok Vihar, Phase-III	depth 0.40 m; duration 431 min; possible man- hole/drain overflow 142 m3; 50 m water volume 3,558 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near A Block, Ashok Vihar, Phase-III, near Carterpuri Road. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 494.1 L/s for 2-hour clearance; 247.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first
P182	High	20	28.423829, 77.112108	Village Ghata Under Pass	depth 0.73 m; duration 651 min; 50 m water volume 1,444 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Village Ghata Under Pass, near Golf Course Extension Road. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 200.6 L/s for 2-hour clearance; 100.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near Golf Course Extension Road
P183	High	20	28.418799, 77.100997	E Block (Near Creek) Sec-55/56 Road	depth 0.68 m; duration 573 min; 50 m water volume 4,034 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near E Block (Near Creek) Sec-55/56 Road, near Golf Course Extension Road. Drain to inspect: main drain leg within 54 m; main/master storm-drain line within 54 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 560.3 L/s for 2-hour clearance; 280.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near Golf Course Extension Road

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P184	High	6	28.471652, 76.955926	Dhankot Canal road	depth 0.62 m; 50 m water volume 141 m3	Local storm drain within 7 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Dhankot Canal road, near primary. Drain to inspect: local storm drain within 7 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 19.6 L/s for 2-hour clearance; 9.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near primary; close to reported waterlogging evidence
P185	High	20	28.421936, 77.109588	Village Ghata Under Pass	depth 0.50 m; 50 m water volume 367 m3	Local storm drain within 7 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Village Ghata Under Pass, near Golf Course Extension Road. Drain to inspect: local storm drain within 7 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 51.0 L/s for 2-hour clearance; 25.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near Golf Course Extension Road; close to reported waterlogging evidence
P186	High	7	28.459052, 76.981013	Basai Village, near Lakhpata Kataria house	depth 0.46 m; 50 m water volume 211 m3	Local storm drain within 19 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Basai Village, near Lakhpata Kataria house, near Sub. Major Laxmi Chand Road. Drain to inspect: local storm drain within 19 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 29.3 L/s for 2-hour clearance; 14.7 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near Sub. Major Laxmi Chand Road; close to reported waterlogging evidence
P187	High	12	28.441682, 77.042775	Back side Govt. School, Islampur	depth 0.42 m; duration 271 min; possible manhole/drain overflow 483 m3; 50 m water volume 2,078 m3	Main/master storm drain within 18 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Back side Govt. School, Islampur, near Chowdhury Baktawar Singh Road. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 18 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 50.0 L/s; temporary pumping need about 288.6 L/s for 2-hour clearance; 144.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure; near-term egress option identified

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P188	High	5	28.497602, 77.008058	Gopi Pandit Wali Gali, Rajendra Park	depth 0.53 m; duration 612 min; possible man- hole/drain overflow 702 m3; 50 m water volume 1,199 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Gopi Pandit Wali Gali, Rajendra Park, near secondary. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 166.5 L/s for 2-hour clearance; 83.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first
P189	High	5	28.515122, 77.025928	Palam Vihar D Block near Mother dairy	depth 0.35 m; duration 282 min; possible man- hole/drain overflow 349 m3; 50 m water volume 2,980 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Palam Vihar D Block near Mother dairy, near Bajghera Road. Drain to inspect: main/master storm-drain line within 139 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 15.0 L/s; temporary pumping need about 413.8 L/s for 2-hour clearance; 206.9 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first
P190	High	21	28.439449, 77.088788	Wazirabad Dhani chowk	depth 1.00 m; 50 m water volume 2,034 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Wazirabad Dhani chowk, near August Kranti Marg. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 282.6 L/s for 2-hour clearance; 141.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near August Kranti Marg; close to reported waterlogging evidence
P191	High	4	28.512916, 77.033767	Palam Vihar D Block near Mother dairy	depth 0.52 m; duration 591 min; possible man- hole/drain overflow 256 m3; 50 m water volume 1,711 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Palam Vihar D Block near Mother dairy. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 15.0 L/s; temporary pumping need about 237.6 L/s for 2-hour clearance; 118.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P192	High	1	28.496875, 77.091977	Near Budwala Booster	depth 0.79 m; duration 548 min; 50 m water volume 4,123 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Budwala Booster, near Sector Road to Sector 56. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 572.7 L/s for 2-hour clearance; 286.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near Sector Road to Sector 56
P193	High	18	28.394228, 77.029718	Khota Colony	depth 0.71 m; duration 616 min; 50 m water volume 3,350 m3	Main/master storm drain within 8 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Khota Colony. Drain to inspect: master storm drain within 8 m; main/master storm-drain line within 8 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 465.3 L/s for 2-hour clearance; 232.7 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	near-term egress option identified
P194	High	15	28.391705, 77.065055	Maidawas Village	depth 0.70 m; duration 612 min; 50 m water volume 4,816 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Maidawas Village, near Samrat Mihir Bhoj Gurrar sector 67 Road towards Ramgarh. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 50.0 L/s; temporary pumping need about 669.0 L/s for 2-hour clearance; 334.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	flood watch point requiring field validation
P195	High	22	28.451138, 77.096634	Wazirabad Dhani chowk	depth 0.82 m; duration 580 min; 50 m water volume 5,706 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Wazirabad Dhani chowk, near secondary_link. Drain to inspect: main/master storm-drain line within 86 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 792.5 L/s for 2-hour clearance; 396.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near secondary_link

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P196	High	2	28.501468, 77.068652	In front of H.no-1128 sector 21	depth 0.41 m; duration 707 min; 50 m water volume 2,091 m3	Main/master storm drain within 45 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near In front of H.no-1128 sector 21, near Old Delhi Gurgaon Road. Drain to inspect: main drain leg within 45 m; main/master storm-drain line within 45 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 290.4 L/s for 2-hour clearance; 145.2 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; near-term egress option identified
P197	High	17	28.421045, 76.989629	Behrampur, Tata motors company and opposite Axis Bank ATM bahrapur road	depth 0.79 m; duration 696 min; possible manhole/drain overflow 13,114 m3; 50 m water volume 2,887 m3	Local storm drain within 1 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Behrampur, Tata motors company and opposite Axis Bank ATM bahrapur road. Drain to inspect: local storm drain within 1 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 401.0 L/s for 2-hour clearance; 200.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure
P198	High	11	28.439932, 77.017926	Govt primary School Naharpur Rupa	depth 0.37 m; duration 462 min; possible manhole/drain overflow 376 m3; 50 m water volume 2,527 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Govt primary School Naharpur Rupa, near secondary. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 93.3 L/s; temporary pumping need about 350.9 L/s for 2-hour clearance; 175.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure
P199	High	9	28.451613, 76.995829	In front of Alpine School, Sec-10	depth 0.48 m; 50 m water volume 62 m3	Main/master storm drain within 37 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near In front of Alpine School, Sec-10, near Flyover. Drain to inspect: local storm drain within 11 m; main/master storm-drain line within 37 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 50.0 L/s; temporary pumping need about 8.6 L/s for 2-hour clearance; 4.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	nearby property exposure; important road/access exposure near Flyover; close to reported waterlogging evidence; near-term egress option identified

Point	Priority	Ward	Lat/Lon	Nearby landmark	Problem signal	Egress option	First action	Why prepare here
P200	High	36	28.494886, 77.027952	A Block, Ashok Vihar, Phase-III	depth 0.51 m; duration 565 min; possible man-hole/drain overflow 120 m3; 50 m water volume 5,594 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near A Block, Ashok Vihar, Phase-III. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 776.9 L/s for 2-hour clearance; 388.4 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.	water may appear from connected drain/manhole first; nearby property exposure

6. Reported Waterlogging Locations Linked to Priority Points

The 152 reported locations below are listed separately from the citywide priority list. Each row includes a local 50 m flood window and the nearest priority point so field teams can see whether a reported location is already represented or needs separate inspection.

No.	MCG ID	Ward	Lat/Lon	Location	50 m flood condition	Nearest priority point	Dist.	Preparedness note
1	WLGP-0001	15	28.412003, 77.058406	Rosewood City D Block	deepest 0.22 m; mean 0.03 m; area >=15 cm 200 m2; water volume 190 m3; duration 21 min; max speed 0.04 m/s	P103 - Rosewood City D Block	140 m	Nearby action cluster
2	WLGP-0002	15	28.400554, 77.054950	M R Land Sec 65	deepest 0.44 m; mean 0.09 m; area >=15 cm 1,450 m2; water volume 671 m3; duration 121 min; max speed 0.05 m/s	P127 - Vatika Chowk	526 m	Separate site-visit point
3	WLGP-0003	15	28.376033, 77.073950	Dhumaspur Village, Near By Jail Road	deepest 0.13 m; mean 0.03 m; area >=15 cm 0 m2; water volume 196 m3; duration 34 min; max speed 0.07 m/s	P194 - Maidawas Village	1,944 m	Separate site-visit point
4	WLGP-0004	15	28.377354, 77.074782	Dhumaspur Village, Near Water supply	deepest 0.72 m; mean 0.09 m; area >=15 cm 846 m2; water volume 664 m3; duration 139 min; max speed 0.13 m/s	P194 - Maidawas Village	1,854 m	Separate site-visit point
5	WLGP-0005	15	28.393465, 77.066523	Maidawas Village	deepest 0.17 m; mean 0.04 m; area >=15 cm 200 m2; water volume 306 m3; duration 40 min; max speed 0.10 m/s	P107 - Maidawas Village	0 m	Same action zone
6	WLGP-0006	15	28.406628, 77.079962	Umarpur Nangli School	deepest 0.06 m; mean 0.03 m; area >=15 cm 0 m2; water volume 251 m3; duration 3 min; max speed 0.10 m/s	P017 - Soshant Lok Phase 3	803 m	Separate site-visit point
7	WLGP-0007	16	28.410535, 77.043733	Uppal Southend Block	deepest 0.23 m; mean 0.06 m; area >=15 cm 978 m2; water volume 439 m3; duration 77 min; max speed 0.07 m/s	P128 - Uppal Southend S,W Block	68 m	Nearby action cluster
8	WLGP-0008	16	28.411243, 77.039786	Housing Board Uppal southend	deepest 0.07 m; mean 0.01 m; area >=15 cm 0 m2; water volume 81 m3; duration 1 min; max speed 0.01 m/s	P128 - Uppal Southend S,W Block	327 m	Separate site-visit point
9	WLGP-0009	16	28.411269, 77.035591	Vipul World	deepest 0.08 m; mean 0.01 m; area >=15 cm 0 m2; water volume 89 m3; duration 3 min; max speed 0.07 m/s	P128 - Uppal Southend S,W Block	734 m	Separate site-visit point
10	WLGP-0010	16	28.409885, 77.031693	Fazilpur	deepest 0.14 m; mean 0.02 m; area >=15 cm 0 m2; water volume 118 m3; duration 11 min; max speed 0.01 m/s	P128 - Uppal Southend S,W Block	1,116 m	Separate site-visit point

No.	MCG ID	Ward	Lat/Lon	Location	50 m flood condition	Nearest priority point	Dist.	Preparedness note
11	WLGP-0011	17	28.414523, 77.009124	Begampur khatola	deepest 0.05 m; mean 0.01 m; area >=15 cm 0 m2; water volume 51 m3; duration 0 min; max speed 0.00 m/s	P085 - Behrampur, Tata motors company and opposite Axis Bank ATM bahrampur road	1,748 m	Separate site-visit point
12	WLGP-0012	16	28.428727, 77.005692	Behrampur, Tata motors company and opposite Axis Bank ATM bahrampur road	deepest 0.38 m; mean 0.05 m; area >=15 cm 100 m2; water volume 323 m3; duration 63 min; max speed 0.03 m/s	P085 - Behrampur, Tata motors company and opposite Axis Bank ATM bahrampur road	152 m	Same neighbourhood watch
13	WLGP-0013	16	28.422028, 77.013690	Behrampur, Dharmi ka theka bahrampur road	deepest 0.18 m; mean 0.05 m; area >=15 cm 231 m2; water volume 342 m3; duration 77 min; max speed 0.10 m/s	P179 - Govt primary School Naharpur Rupa	1,210 m	Separate site-visit point
14	WLGP-0014	18	28.400421, 77.044846	Vatika Chowk	deepest 0.16 m; mean 0.03 m; area >=15 cm 150 m2; water volume 199 m3; duration 45 min; max speed 0.07 m/s	P148 - Vatika Chowk	0 m	Same action zone
15	WLGP-0015	18	28.390145, 77.043894	Khota Colony	deepest 0.61 m; mean 0.17 m; area >=15 cm 3,250 m2; water volume 1,286 m3; duration 221 min; max speed 0.20 m/s	P134 - Khota Colony	1,041 m	Separate site-visit point
16	WLGP-0016	15	28.398156, 77.054534	Tyagiwada	deepest 0.43 m; mean 0.07 m; area >=15 cm 950 m2; water volume 550 m3; duration 118 min; max speed 0.13 m/s	P127 - Vatika Chowk	537 m	Separate site-visit point
17	WLGP-0017	18	28.388121, 77.052945	RR Colony	deepest 0.38 m; mean 0.09 m; area >=15 cm 1,450 m2; water volume 677 m3; duration 76 min; max speed 0.08 m/s	P194 - Maidawas Village	1,252 m	Separate site-visit point
18	WLGP-0018	19	28.361118, 77.078915	Maruti Kunj Main Gate	deepest 0.25 m; mean 0.06 m; area >=15 cm 841 m2; water volume 437 m3; duration 108 min; max speed 0.20 m/s	P141 - Saneh Vihar	1,642 m	Separate site-visit point
19	WLGP-0019	19	28.354326, 77.062405	Saneh Vihar	deepest 0.79 m; mean 0.25 m; area >=15 cm 5,916 m2; water volume 1,807 m3; duration 280 min; max speed 0.17 m/s	P070 - Saneh Vihar	138 m	Nearby action cluster
20	WLGP-0020	19	28.348545, 77.065527	Village Bhondsi near Govt School	deepest 0.24 m; mean 0.02 m; area >=15 cm 38 m2; water volume 122 m3; duration 5 min; max speed 0.19 m/s	P070 - Saneh Vihar	573 m	Separate site-visit point
21	WLGP-0021	20	28.421936, 77.109588	Village Ghata Under Pass	deepest 0.31 m; mean 0.05 m; area >=15 cm 531 m2; water volume 367 m3; duration 43 min; max speed 0.16 m/s	P185 - Village Ghata Under Pass	0 m	Same action zone
22	WLGP-0022	20	28.429778, 77.144577	Teri Gram Faridabad road Village Baliyawas and Mujjafar Ali Farm house New Gwal Pahari	deepest 0.31 m; mean 0.05 m; area >=15 cm 892 m2; water volume 328 m3; duration 49 min; max speed 0.27 m/s	P162 - Teri Gram Faridabad road Village Baliyawas and Mujjafar Ali Farm house New Gwal Pahari	369 m	Separate site-visit point

No.	MCG ID	Ward	Lat/Lon	Location	50 m flood condition	Nearest priority point	Dist.	Preparedness note
23	WLGP-0023	20	28.420036, 77.094937	E Block (Near Creek) Sec-55/56 Road	deepest 0.43 m; mean 0.09 m; area >=15 cm 1,445 m2; water volume 705 m3; duration 128 min; max speed 0.14 m/s	P180 - E Block (Near Creek) Sec-55/56 Road	487 m	Separate site-visit point
24	WLGP-0024	20	28.393165, 77.096642	CRPF Camp road Kadarpur	deepest 0.46 m; mean 0.10 m; area >=15 cm 1,980 m2; water volume 749 m3; duration 134 min; max speed 0.19 m/s	P049 - F & G block, SL2,	2,749 m	Separate site-visit point
25	WLGP-0025	20	28.393006, 77.097278	Kadarpur Mod in front of Baraat Ghar	deepest 0.63 m; mean 0.05 m; area >=15 cm 850 m2; water volume 316 m3; duration 47 min; max speed 0.19 m/s	P049 - F & G block, SL2,	2,786 m	Separate site-visit point
26	WLGP-0026	27	28.457447, 77.036214	Jyoti Hospital Near Ganpati Enclave	deepest 0.32 m; mean 0.02 m; area >=15 cm 50 m2; water volume 130 m3; duration 15 min; max speed 0.04 m/s	P135 - Jyoti Hospital Near Ganpati Enclave	0 m	Same action zone
27	WLGP-0027	27	28.456712, 77.036908	Vinayak plaza, Patel Nagar	deepest 0.27 m; mean 0.02 m; area >=15 cm 50 m2; water volume 147 m3; duration 8 min; max speed 0.06 m/s	P136 - Vinayak plaza, Patel Nagar	0 m	Same action zone
28	WLGP-0028	27	28.462339, 77.032288	Maharaja Agrasen Chowk	deepest 0.06 m; mean 0.02 m; area >=15 cm 0 m2; water volume 113 m3; duration 0 min; max speed 0.04 m/s	P124 - Maharaja Agrasen Chowk	0 m	Same action zone
29	WLGP-0029	27	28.458534, 77.031442	Baraf Khana	deepest 0.04 m; mean 0.01 m; area >=15 cm 0 m2; water volume 86 m3; duration 0 min; max speed 0.00 m/s	P116 - Baraf Khana	194 m	Same neighbourhood watch
30	WLGP-0030	27	28.448037, 77.029679	Court road	deepest 0.27 m; mean 0.02 m; area >=15 cm 250 m2; water volume 127 m3; duration 19 min; max speed 0.06 m/s	P048 - Court road	284 m	Same neighbourhood watch
31	WLGP-0031	27	28.452849, 77.032761	Women Hostel, Civil Line	deepest 0.27 m; mean 0.03 m; area >=15 cm 34 m2; water volume 175 m3; duration 13 min; max speed 0.07 m/s	P048 - Court road	330 m	Separate site-visit point
32	WLGP-0032	28	28.449237, 77.016491	Raj Nagar Chowk	deepest 0.05 m; mean 0.00 m; area >=15 cm 0 m2; water volume 26 m3; duration 0 min; max speed 0.02 m/s	P151 - Firoj Gandhi Colony near Bada Park	838 m	Separate site-visit point
33	WLGP-0033	29	28.457897, 77.010123	Firoj Gandhi Colony near Bada Park	deepest 0.15 m; mean 0.03 m; area >=15 cm 0 m2; water volume 217 m3; duration 50 min; max speed 0.05 m/s	P159 - Firoj Gandhi Colony near Bada Park	0 m	Same action zone
34	WLGP-0034	29	28.452435, 77.026162	Near Beri wala Shivaji Nagar	deepest 0.27 m; mean 0.01 m; area >=15 cm 34 m2; water volume 82 m3; duration 4 min; max speed 0.01 m/s	P090 - Near Beri wala Bagh Shivaji Nagar	198 m	Same neighbourhood watch

No.	MCG ID	Ward	Lat/Lon	Location	50 m flood condition	Nearest priority point	Dist.	Preparedness note
35	WLGP-0036	30	28.462491, 77.018694	Madanpuri road Near Madan Lal Grover House	deepest 0.11 m; mean 0.02 m; area ≥ 15 cm 0 m ² ; water volume 153 m ³ ; duration 8 min; max speed 0.03 m/s	P161 - Auto Market, Bhim Nagar	409 m	Separate site-visit point
36	WLGP-0037	31	28.464603, 77.022115	Auto Market, Bhim Nagar	deepest 0.15 m; mean 0.01 m; area ≥ 15 cm 0 m ² ; water volume 68 m ³ ; duration 3 min; max speed 0.00 m/s	P161 - Auto Market, Bhim Nagar	0 m	Same action zone
37	WLGP-0038	31	28.468244, 77.027812	Miya Wali Colony	deepest 0.04 m; mean 0.01 m; area ≥ 15 cm 0 m ² ; water volume 42 m ³ ; duration 0 min; max speed 0.00 m/s	P160 - Rajwanshi Hotel Subhash Nagar	665 m	Separate site-visit point
38	WLGP-0039	32	28.465266, 77.011929	Krishna Colony, Gali No. 09	deepest 0.06 m; mean 0.01 m; area ≥ 15 cm 0 m ² ; water volume 97 m ³ ; duration 1 min; max speed 0.01 m/s	P159 - Firoj Gandhi Colony near Bada Park	836 m	Separate site-visit point
39	WLGP-0040	32	28.468794, 77.009410	Kataria market Sector-7 Extension	deepest 0.41 m; mean 0.01 m; area ≥ 15 cm 50 m ² ; water volume 64 m ³ ; duration 2 min; max speed 0.00 m/s	P159 - Firoj Gandhi Colony near Bada Park	1,210 m	Separate site-visit point
40	WLGP-0041	32	28.468684, 77.014062	New Colony near Gaba Kothi	deepest 0.04 m; mean 0.00 m; area ≥ 15 cm 0 m ² ; water volume 26 m ³ ; duration 0 min; max speed 0.00 m/s	P160 - Rajwanshi Hotel Subhash Nagar	904 m	Separate site-visit point
41	WLGP-0043	33	28.481755, 77.006475	Block-D, Gali no. 72, Laxman Vihar	deepest 0.01 m; mean 0.00 m; area ≥ 15 cm 0 m ² ; water volume 5 m ³ ; duration 0 min; max speed 0.00 m/s	P016 - Chintpurni mata mandir	982 m	Separate site-visit point
42	WLGP-0044	33	28.485112, 77.011258	Service road along with flyover, Laxman Vihar	deepest 0.18 m; mean 0.07 m; area ≥ 15 cm 100 m ² ; water volume 537 m ³ ; duration 86 min; max speed 0.08 m/s	P016 - Chintpurni mata mandir	771 m	Separate site-visit point
43	WLGP-0045	33	28.484325, 77.012811	Main Railway road, Laxman Vihar	deepest 0.27 m; mean 0.04 m; area ≥ 15 cm 500 m ² ; water volume 309 m ³ ; duration 55 min; max speed 0.11 m/s	P016 - Chintpurni mata mandir	611 m	Separate site-visit point
44	WLGP-0046	33	28.475110, 77.009221	Huda Market near ICICI Bank, Sector-04	deepest 0.07 m; mean 0.01 m; area ≥ 15 cm 0 m ² ; water volume 88 m ³ ; duration 3 min; max speed 0.00 m/s	P016 - Chintpurni mata mandir	855 m	Separate site-visit point
45	WLGP-0047	34	28.495438, 77.006369	Gopi Pandit Wali Gali, Rajendra Park	deepest 0.04 m; mean 0.02 m; area ≥ 15 cm 0 m ² ; water volume 122 m ³ ; duration 0 min; max speed 0.00 m/s	P188 - Gopi Pandit Wali Gali, Rajendra Park	291 m	Same neighbourhood watch
46	WLGP-0048	34	28.493585, 77.006586	A-Block, Park wali gali, Rajendra Park	deepest 0.03 m; mean 0.01 m; area ≥ 15 cm 0 m ² ; water volume 59 m ³ ; duration 0 min; max speed 0.00 m/s	P188 - Gopi Pandit Wali Gali, Rajendra Park	468 m	Separate site-visit point

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47	WLGP-0049	34	28.492799, 77.005871	Near Vishkarma Mandir, Rajendra Park	deepest 0.15 m; mean 0.02 m; area >=15 cm 0 m ² ; water volume 180 m ³ ; duration 12 min; max speed 0.01 m/s	P188 - Gopi Pandit Wali Gali, Rajendra Park	574 m	Separate site-visit point
48	WLGP-0050	1	28.488572, 77.102205	Near Budwala Booster	deepest 0.57 m; mean 0.34 m; area >=15 cm 6,915 m ² ; water volume 2,532 m ³ ; duration 342 min; max speed 0.18 m/s	P117 - Sikenderpur near Harijan Basti	630 m	Separate site-visit point
49	WLGP-0051	1	28.479154, 77.094202	Sikanderpur entry from Bristal chowk	deepest 0.51 m; mean 0.11 m; area >=15 cm 1,850 m ² ; water volume 739 m ³ ; duration 143 min; max speed 0.14 m/s	P083 - Sikanderpur entry from Bristal chowk	68 m	Nearby action cluster
50	WLGP-0052	3	28.515706, 77.072096	Sunar wali gali Dunda-hera	deepest 0.36 m; mean 0.02 m; area >=15 cm 34 m ² ; water volume 169 m ³ ; duration 18 min; max speed 0.05 m/s	P143 - Near radha krishna mandir h.no-335 sector 21	350 m	Separate site-visit point
51	WLGP-0053	2	28.492295, 77.058738	Sarhol mod sector -18 T point	deepest 0.09 m; mean 0.04 m; area >=15 cm 0 m ² ; water volume 272 m ³ ; duration 39 min; max speed 0.06 m/s	P004 - Sarhol mod sector -18 T point	442 m	Separate site-visit point
52	WLGP-0054	2	28.481765, 77.072026	Indian oil service road sector 18	deepest 0.56 m; mean 0.12 m; area >=15 cm 2,000 m ² ; water volume 842 m ³ ; duration 136 min; max speed 0.05 m/s	P035 - Indian oil service road sector 18	124 m	Nearby action cluster
53	WLGP-0055	2	28.487753, 77.064395	In front of plot no-75D sector 18	deepest 0.11 m; mean 0.04 m; area >=15 cm 0 m ² ; water volume 268 m ³ ; duration 27 min; max speed 0.09 m/s	P004 - Sarhol mod sector -18 T point	846 m	Separate site-visit point
54	WLGP-0056	3	28.502075, 77.066862	In front of H.no-1128 sector 21	deepest 0.13 m; mean 0.03 m; area >=15 cm 0 m ² ; water volume 148 m ³ ; duration 28 min; max speed 0.10 m/s	P168 - In front of H.no-1128 sector 21	0 m	Same action zone
55	WLGP-0057	3	28.512149, 77.067662	Near radha krishna mandir h.no-335 sector 21	deepest 0.28 m; mean 0.02 m; area >=15 cm 50 m ² ; water volume 118 m ³ ; duration 18 min; max speed 0.02 m/s	P143 - Near radha krishna mandir h.no-335 sector 21	263 m	Same neighbourhood watch
56	WLGP-0058	3	28.501930, 77.061334	Near Delhi gate pocket E sector 21	deepest 0.09 m; mean 0.02 m; area >=15 cm 0 m ² ; water volume 114 m ³ ; duration 1 min; max speed 0.02 m/s	P168 - In front of H.no-1128 sector 21	542 m	Separate site-visit point
57	WLGP-0059	3	28.508526, 77.066475	In front of community centre sector 22 B	deepest 0.03 m; mean 0.01 m; area >=15 cm 0 m ² ; water volume 57 m ³ ; duration 0 min; max speed 0.00 m/s	P112 - In front of H.no-1128 sector 21	569 m	Separate site-visit point
58	WLGP-0060	4	28.504993, 77.037670	A block Plam vihar near Macdy	deepest 0.10 m; mean 0.02 m; area >=15 cm 0 m ² ; water volume 91 m ³ ; duration 9 min; max speed 0.08 m/s	P132 - A block Plam vihar near Macdy	0 m	Same action zone

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59	WLGP-0061	4	28.496283, 77.019745	Palam Vihar C 2 Block	deepest 0.25 m; mean 0.01 m; area >=15 cm 38 m2; water volume 97 m3; duration 4 min; max speed 0.05 m/s	P058 - A Block, Ashok Vihar, Phase-III	409 m	Separate site-visit point
60	WLGP-0062	4	28.511153, 77.031295	Palam Vihar D Block near Mother dairy	deepest 0.30 m; mean 0.01 m; area >=15 cm 95 m2; water volume 56 m3; duration 7 min; max speed 0.00 m/s	P170 - Palam Vihar D Block near Mother dairy	262 m	Same neighbourhood watch
61	WLGP-0063	4	28.510931, 77.042260	Sec 23 near Ansal Plaza	deepest 0.27 m; mean 0.02 m; area >=15 cm 165 m2; water volume 162 m3; duration 28 min; max speed 1.88 m/s	P115 - Sec 23 near Ansal Plaza	157 m	Same neighbourhood watch
62	WLGP-0064	6	28.471652, 76.955926	Dhankot Canal road	deepest 0.22 m; mean 0.02 m; area >=15 cm 85 m2; water volume 141 m3; duration 21 min; max speed 0.06 m/s	P184 - Dhankot Canal road	0 m	Same action zone
63	WLGP-0065	7	28.459052, 76.981013	Basai Village, near Lakhpat Kataria house	deepest 0.10 m; mean 0.03 m; area >=15 cm 0 m2; water volume 211 m3; duration 17 min; max speed 0.03 m/s	P186 - Basai Village, near Lakhpat Kataria house	0 m	Same action zone
64	WLGP-0066	7	28.468756, 76.986227	Basai Village near Community Center	deepest 0.10 m; mean 0.03 m; area >=15 cm 0 m2; water volume 254 m3; duration 29 min; max speed 0.05 m/s	P114 - Basai Village near Community Center	360 m	Separate site-visit point
65	WLGP-0067	7	28.478685, 76.992743	Dhanwapur Village near Bikaner Chowk	deepest 0.35 m; mean 0.03 m; area >=15 cm 350 m2; water volume 211 m3; duration 31 min; max speed 0.15 m/s	P114 - Basai Village near Community Center	1,532 m	Separate site-visit point
66	WLGP-0068	8	28.470677, 76.995296	Infront of Khusbu Apartment	deepest 0.25 m; mean 0.04 m; area >=15 cm 571 m2; water volume 310 m3; duration 61 min; max speed 0.04 m/s	P114 - Basai Village near Community Center	949 m	Separate site-visit point
67	WLGP-0069	8	28.469495, 76.995089	Sector-9A, Community Centre road	deepest 0.21 m; mean 0.03 m; area >=15 cm 450 m2; water volume 183 m3; duration 36 min; max speed 0.05 m/s	P114 - Basai Village near Community Center	861 m	Separate site-visit point
68	WLGP-0070	8	28.469044, 76.995343	Market road Sector-9A	deepest 0.19 m; mean 0.04 m; area >=15 cm 550 m2; water volume 288 m3; duration 58 min; max speed 0.06 m/s	P114 - Basai Village near Community Center	860 m	Separate site-visit point
69	WLGP-0071	8	28.468414, 76.995610	Corner of Sidheshwar School	deepest 0.27 m; mean 0.06 m; area >=15 cm 1,250 m2; water volume 385 m3; duration 98 min; max speed 0.07 m/s	P114 - Basai Village near Community Center	857 m	Separate site-visit point
70	WLGP-0072	9	28.446052, 76.991622	Side road (Main Entry From Basai Road) of GMDA Bus Stand, Sec-10	deepest 0.05 m; mean 0.01 m; area >=15 cm 0 m2; water volume 99 m3; duration 0 min; max speed 0.03 m/s	P157 - Side road (Main Entry From Basai Road) of GMDA Bus Stand, Sec-10	0 m	Same action zone

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71	WLGP-0073	34	28.492330, 77.005640	Near Gol Chakkar, Rajendra Park	deepest 0.15 m; mean 0.03 m; area ≥ 15 cm 0 m ² ; water volume 236 m ³ ; duration 12 min; max speed 0.02 m/s	P188 - Gopi Pandit Wali Gali, Rajendra Park	630 m	Separate site-visit point
72	WLGP-0074	34	28.490451, 77.004828	G-Block, Ekta Market, Rajendra Park	deepest 0.00 m; mean 0.00 m; area ≥ 15 cm 0 m ² ; water volume 0 m ³ ; duration 0 min; max speed 0.00 m/s	P188 - Gopi Pandit Wali Gali, Rajendra Park	853 m	Separate site-visit point
73	WLGP-0075	34	28.490176, 77.002060	Toyta Showroom wali gali, Rajendra Park	deepest 0.05 m; mean 0.02 m; area ≥ 15 cm 0 m ² ; water volume 148 m ³ ; duration 0 min; max speed 0.01 m/s	P188 - Gopi Pandit Wali Gali, Rajendra Park	1,011 m	Separate site-visit point
74	WLGP-0076	34	28.483869, 77.005391	Gali No. 10, Surat Nagar Phase-I	deepest 0.07 m; mean 0.01 m; area ≥ 15 cm 0 m ² ; water volume 78 m ³ ; duration 3 min; max speed 0.02 m/s	P016 - Chintpurni mata mandir	1,157 m	Separate site-visit point
75	WLGP-0077	34	28.484220, 77.005562	Gali No. 9, Surat Nagar Phase-I	deepest 0.06 m; mean 0.01 m; area ≥ 15 cm 0 m ² ; water volume 47 m ³ ; duration 1 min; max speed 0.01 m/s	P016 - Chintpurni mata mandir	1,158 m	Separate site-visit point
76	WLGP-0078	34	28.486696, 77.007268	Gali No. 3, Surat Nagar Phase-I	deepest 0.23 m; mean 0.12 m; area ≥ 15 cm 2,735 m ² ; water volume 924 m ³ ; duration 214 min; max speed 0.08 m/s	P176 - Khedi sarkari school	1,104 m	Separate site-visit point
77	WLGP-0079	34	28.486768, 77.006848	Gali No. 8, Surat Nagar Phase-I	deepest 0.20 m; mean 0.08 m; area ≥ 15 cm 700 m ² ; water volume 653 m ³ ; duration 148 min; max speed 0.08 m/s	P176 - Khedi sarkari school	1,132 m	Separate site-visit point
78	WLGP-0080	35	28.477996, 77.017055	Chintpurni mata mandir	deepest 0.08 m; mean 0.01 m; area ≥ 15 cm 0 m ² ; water volume 85 m ³ ; duration 3 min; max speed 0.05 m/s	P016 - Chintpurni mata mandir	207 m	Same neighbourhood watch
79	WLGP-0081	1	28.480054, 77.099554	Sikenderpur near Harijan Basti	deepest 0.72 m; mean 0.10 m; area ≥ 15 cm 1,342 m ² ; water volume 717 m ³ ; duration 45 min; max speed 0.09 m/s	P023 - Sikenderpur near Harijan Basti	61 m	Nearby action cluster
80	WLGP-0082	20	28.393056, 77.096748	Hosiyar Singh Advocate house at Village Behrampur	deepest 0.44 m; mean 0.07 m; area ≥ 15 cm 1,300 m ² ; water volume 544 m ³ ; duration 93 min; max speed 0.19 m/s	P049 - F & G block, SL2,	2,764 m	Separate site-visit point
81	WLGP-0083	20	28.404960, 77.095598	Main Road Ullawas	deepest 0.05 m; mean 0.01 m; area ≥ 15 cm 0 m ² ; water volume 61 m ³ ; duration 0 min; max speed 0.02 m/s	P049 - F & G block, SL2,	1,504 m	Separate site-visit point
82	WLGP-0084	21	28.439449, 77.088788	Wazirabad Dhani chowk	deepest 0.70 m; mean 0.28 m; area ≥ 15 cm 5,531 m ² ; water volume 2,034 m ³ ; duration 293 min; max speed 0.14 m/s	P190 - Wazirabad Dhani chowk	0 m	Same action zone

No.	MCG ID	Ward	Lat/Lon	Location	50 m flood condition	Nearest priority point	Dist.	Preparedness note
83	WLGP-0085	21	28.430050, 77.081033	Jheel chowk, wazirabad	deepest 0.31 m; mean 0.11 m; area >=15 cm 2,380 m ² ; water volume 750 m ³ ; duration 208 min; max speed 0.12 m/s	P125 - Jheel chowk, wazirabad	0 m	Same action zone
84	WLGP-0086	21	28.434894, 77.105162	Suncity main entrance and B- Block	deepest 0.20 m; mean 0.04 m; area >=15 cm 225 m ² ; water volume 276 m ³ ; duration 67 min; max speed 0.15 m/s	P175 - Suncity main entrance and B- Block	66 m	Nearby action cluster
85	WLGP-0087	14	28.420598, 77.074175	Sector 57 part 1	deepest 0.08 m; mean 0.01 m; area >=15 cm 0 m ² ; water volume 84 m ³ ; duration 3 min; max speed 0.04 m/s	P025 - Sector 57 part 1	382 m	Separate site-visit point
86	WLGP-0088	21	28.416382, 77.085117	F & G block, SL2,	deepest 0.31 m; mean 0.03 m; area >=15 cm 150 m ² ; water volume 173 m ³ ; duration 16 min; max speed 0.16 m/s	P169 - F & G block, SL2,	169 m	Same neighbourhood watch
87	WLGP-0089	22	28.468153, 77.079706	Near Camera Museum, Village-Chakkarpur	deepest 0.11 m; mean 0.02 m; area >=15 cm 0 m ² ; water volume 115 m ³ ; duration 6 min; max speed 0.03 m/s	P122 - Near Camera Museum, Village-Chakkarpur	0 m	Same action zone
88	WLGP-0090	22	28.474039, 77.077259	A-1065 lane, A-Block, Sushant Lok-1	deepest 0.10 m; mean 0.01 m; area >=15 cm 0 m ² ; water volume 56 m ³ ; duration 6 min; max speed 0.07 m/s	P122 - Near Camera Museum, Village-Chakkarpur	695 m	Separate site-visit point
89	WLGP-0091	22	28.469142, 77.079715	A-206 lane, A-Block, sushant Lok-1	deepest 0.14 m; mean 0.03 m; area >=15 cm 0 m ² ; water volume 188 m ³ ; duration 40 min; max speed 0.08 m/s	P122 - Near Camera Museum, Village-Chakkarpur	110 m	Nearby action cluster
90	WLGP-0092	23	28.468126, 77.088287	Opposite Sheeba Apartment GH-I sector 28	deepest 0.14 m; mean 0.03 m; area >=15 cm 0 m ² ; water volume 198 m ³ ; duration 39 min; max speed 0.05 m/s	P080 - Opposite Sheeba Apartment GH-I sector 28	406 m	Separate site-visit point
91	WLGP-0093	23	28.474123, 77.090373	Chakarpur Mandir	deepest 0.04 m; mean 0.01 m; area >=15 cm 0 m ² ; water volume 50 m ³ ; duration 0 min; max speed 0.00 m/s	P083 - Sikanderpur entry from Bristal chowk	628 m	Separate site-visit point
92	WLGP-0094	24	28.454149, 77.081421	Gulab Park road near H. No. 336 sushant lok,	deepest 0.05 m; mean 0.01 m; area >=15 cm 0 m ² ; water volume 72 m ³ ; duration 0 min; max speed 0.06 m/s	P040 - Gulab Park road near H. No. 336 sushant lok,	586 m	Separate site-visit point
93	WLGP-0095	24	28.447226, 77.072352	Near govt school Kanhai	deepest 0.31 m; mean 0.01 m; area >=15 cm 100 m ² ; water volume 85 m ³ ; duration 7 min; max speed 0.01 m/s	P110 - Near govt school Kanhai	401 m	Separate site-visit point
94	WLGP-0096	24	28.447401, 77.064972	Near H. No. 1637 Sector-45,	deepest 0.14 m; mean 0.03 m; area >=15 cm 0 m ² ; water volume 205 m ³ ; duration 30 min; max speed 0.06 m/s	P036 - Near H. No. 1637 Sector-45,	378 m	Separate site-visit point

No.	MCG ID	Ward	Lat/Lon	Location	50 m flood condition	Nearest priority point	Dist.	Preparedness note
95	WLGP-0097	24	28.458214, 77.060072	Silokhera village road	deepest 0.09 m; mean 0.01 m; area >=15 cm 0 m2; water volume 102 m3; duration 7 min; max speed 0.04 m/s	P126 - Sector 15 part II market road towards skoda showroom	826 m	Separate site-visit point
96	WLGP-0098	24	28.458983, 77.061172	C-Block near H. No. C-111 South City-I	deepest 0.13 m; mean 0.04 m; area >=15 cm 0 m2; water volume 251 m3; duration 49 min; max speed 0.05 m/s	P126 - Sector 15 part II market road towards skoda showroom	897 m	Separate site-visit point
97	WLGP-0099	24	28.457384, 77.063147	South City Main market road	deepest 0.20 m; mean 0.03 m; area >=15 cm 50 m2; water volume 202 m3; duration 41 min; max speed 0.06 m/s	P121 - Near H. No. 1637 Sector-45,	741 m	Separate site-visit point
98	WLGP-0100	25	28.476240, 77.054050	Sec 17A	deepest 0.10 m; mean 0.02 m; area >=15 cm 0 m2; water volume 135 m3; duration 5 min; max speed 0.10 m/s	P147 - Sec 17A	565 m	Separate site-visit point
99	WLGP-0101	25	28.484807, 77.061897	Sec 17B	deepest 0.07 m; mean 0.02 m; area >=15 cm 0 m2; water volume 115 m3; duration 1 min; max speed 0.03 m/s	P004 - Sarhol mod sector -18 T point	761 m	Separate site-visit point
100	WLGP-0102	25	28.471552, 77.050760	IDC Sec 16	deepest 0.12 m; mean 0.03 m; area >=15 cm 0 m2; water volume 174 m3; duration 27 min; max speed 0.06 m/s	P146 - IDC Sec 16	0 m	Same action zone
101	WLGP-0103	25	28.471110, 77.040242	Old DLF sec 14	deepest 0.59 m; mean 0.07 m; area >=15 cm 1,034 m2; water volume 540 m3; duration 85 min; max speed 0.15 m/s	P154 - Old DLF sec 14	0 m	Same action zone
102	WLGP-0104	26	28.478464, 77.035162	CRPF camp chowk,	deepest 0.16 m; mean 0.03 m; area >=15 cm 231 m2; water volume 160 m3; duration 51 min; max speed 0.17 m/s	P156 - CRPF camp chowk,	0 m	Same action zone
103	WLGP-0105	26	28.476209, 77.034906	Shiv Mandir	deepest 0.06 m; mean 0.03 m; area >=15 cm 0 m2; water volume 220 m3; duration 2 min; max speed 0.05 m/s	P156 - CRPF camp chowk,	251 m	Same neighbourhood watch
104	WLGP-0106	9	28.451613, 76.995829	In front of Alpine School, Sec-10	deepest 0.08 m; mean 0.01 m; area >=15 cm 0 m2; water volume 62 m3; duration 5 min; max speed 0.00 m/s	P199 - In front of Alpine School, Sec-10	0 m	Same action zone
105	WLGP-0107	10	28.452512, 77.004263	In front of HUDA Market Sec-10 (Near Blue Bells & Euro International School)	deepest 0.17 m; mean 0.03 m; area >=15 cm 261 m2; water volume 195 m3; duration 35 min; max speed 0.16 m/s	P057 - Sector 10 A Gate No-5	754 m	Separate site-visit point
106	WLGP-0108	10	28.438870, 77.005661	Sector 10 A Market near Gate No-7	deepest 0.21 m; mean 0.02 m; area >=15 cm 32 m2; water volume 101 m3; duration 3 min; max speed 0.01 m/s	P086 - Sector 10 A Market near Gate No-7	0 m	Same action zone

No.	MCG ID	Ward	Lat/Lon	Location	50 m flood condition	Nearest priority point	Dist.	Preparedness note
107	WLGP-0109	10	28.444206, 76.999750	Sector 10 A Gate No-5	deepest 0.16 m; mean 0.03 m; area >=15 cm 100 m2; water volume 171 m3; duration 28 min; max speed 0.08 m/s	P096 - Sector 10 A Gate No-5	0 m	Same action zone
108	WLGP-0110	10	28.449098, 77.006008	Sector 10 A in front of Gandhi Nagar Booster	deepest 0.06 m; mean 0.01 m; area >=15 cm 0 m2; water volume 61 m3; duration 0 min; max speed 0.05 m/s	P057 - Sector 10 A Gate No-5	732 m	Separate site-visit point
109	WLGP-0111	11	28.447337, 77.025965	Hans Enclave	deepest 0.09 m; mean 0.02 m; area >=15 cm 0 m2; water volume 132 m3; duration 2 min; max speed 0.04 m/s	P101 - Hans Enclave	200 m	Same neighbourhood watch
110	WLGP-0112	11	28.439266, 77.018624	Govt primary School Naharpur Rupa	deepest 0.25 m; mean 0.14 m; area >=15 cm 3,104 m2; water volume 1,021 m3; duration 244 min; max speed 0.13 m/s	P198 - Govt primary School Naharpur Rupa	101 m	Nearby action cluster
111	WLGP-0113	11	28.443020, 77.018813	Naharpur Rupa Main entry	deepest 0.05 m; mean 0.01 m; area >=15 cm 0 m2; water volume 60 m3; duration 0 min; max speed 0.03 m/s	P198 - Govt primary School Naharpur Rupa	353 m	Separate site-visit point
112	WLGP-0114	11	28.430144, 77.052801	Sector 47 Near DPS	deepest 0.20 m; mean 0.05 m; area >=15 cm 350 m2; water volume 329 m3; duration 89 min; max speed 0.08 m/s	P065 - Sector 47 Near DPS	188 m	Same neighbourhood watch
113	WLGP-0115	12	28.437080, 77.035729	Back side Govt. School, Islampur	deepest 0.11 m; mean 0.06 m; area >=15 cm 0 m2; water volume 461 m3; duration 101 min; max speed 0.07 m/s	P041 - Back side Govt. School, Islampur	654 m	Separate site-visit point
114	WLGP-0116	12	28.438070, 77.052353	Near H. no. 559, Sec-39, Bakhtawar Chowk	deepest 0.22 m; mean 0.07 m; area >=15 cm 1,300 m2; water volume 502 m3; duration 122 min; max speed 0.11 m/s	P133 - Near H. no. 559, Sec-39, Bakhtawar Chowk	0 m	Same action zone
115	WLGP-0118	12	28.446411, 77.055261	Sec 39 E Pocket back side cyber park	deepest 0.30 m; mean 0.02 m; area >=15 cm 100 m2; water volume 149 m3; duration 14 min; max speed 0.06 m/s	P098 - Sector 40 house no 1114	343 m	Separate site-visit point
116	WLGP-0119	12	28.453942, 77.058631	South city near H. no. 42 and 77	deepest 0.09 m; mean 0.02 m; area >=15 cm 0 m2; water volume 151 m3; duration 15 min; max speed 0.05 m/s	P098 - Sector 40 house no 1114	589 m	Separate site-visit point
117	WLGP-0120	13	28.454574, 77.042674	Sector 15 part II along citizen park	deepest 0.08 m; mean 0.01 m; area >=15 cm 0 m2; water volume 88 m3; duration 1 min; max speed 0.03 m/s	P136 - Vinayak plaza, Patel Nagar	612 m	Separate site-visit point
118	WLGP-0121	13	28.460984, 77.042014	Bandh road, specifically near H no 1094 Sec 15 Part -II	deepest 0.44 m; mean 0.02 m; area >=15 cm 50 m2; water volume 116 m3; duration 6 min; max speed 0.02 m/s	P158 - Sector 15 part II market road towards skoda showroom	631 m	Separate site-visit point

No.	MCG ID	Ward	Lat/Lon	Location	50 m flood condition	Nearest priority point	Dist.	Preparedness note
119	WLGP-0122	13	28.453822, 77.045449	Jubli park sector 31	deepest 0.28 m; mean 0.02 m; area >=15 cm 62 m2; water volume 147 m3; duration 17 min; max speed 0.06 m/s	P136 - Vinayak plaza, Patel Nagar	896 m	Separate site-visit point
120	WLGP-0123	25	28.464072, 77.048578	Sector 15 part II market road towards skoda showroom	deepest 0.30 m; mean 0.09 m; area >=15 cm 1,680 m2; water volume 650 m3; duration 190 min; max speed 0.10 m/s	P158 - Sector 15 part II market road towards skoda showroom	140 m	Nearby action cluster
121	WLGP-0124	13	28.446716, 77.055232	Sector 40 house no 1114	deepest 0.30 m; mean 0.02 m; area >=15 cm 100 m2; water volume 122 m3; duration 11 min; max speed 0.04 m/s	P098 - Sector 40 house no 1114	310 m	Separate site-visit point
122	WLGP-0125	13	28.451676, 77.034810	Near House No.239 Sector-15 Part-I	deepest 0.32 m; mean 0.01 m; area >=15 cm 88 m2; water volume 71 m3; duration 6 min; max speed 0.03 m/s	P150 - Near House No.239 Sector-15 Part-I	208 m	Same neighbourhood watch
123	WLGP-0126	14	28.414718, 77.080205	Soshant Lok Phase 3	deepest 0.63 m; mean 0.04 m; area >=15 cm 305 m2; water volume 183 m3; duration 8 min; max speed 8.31 m/s	P164 - Soshant Lok Phase 3	0 m	Same action zone
124	WLGP-0127	14	28.434887, 77.064065	Sector 46	deepest 0.07 m; mean 0.02 m; area >=15 cm 0 m2; water volume 163 m3; duration 16 min; max speed 0.06 m/s	P021 - Sector 46	110 m	Nearby action cluster
125	WLGP-0128	14	28.417193, 77.074298	Sector 57	deepest 0.32 m; mean 0.11 m; area >=15 cm 1,350 m2; water volume 794 m3; duration 220 min; max speed 0.04 m/s	P042 - Soshant Lok Phase 3	453 m	Separate site-visit point
126	WLGP-0129	14	28.432100, 77.064471	Sector 51	deepest 0.49 m; mean 0.02 m; area >=15 cm 79 m2; water volume 112 m3; duration 8 min; max speed 0.10 m/s	P021 - Sector 46	243 m	Same neighbourhood watch
127	WLGP-0130	15	28.408213, 77.057529	Rosewood City C Block	deepest 0.15 m; mean 0.02 m; area >=15 cm 0 m2; water volume 142 m3; duration 23 min; max speed 0.09 m/s	P174 - Rosewood City C Block	0 m	Same action zone
128	WLGP-0131	35	28.490243, 77.015282	Khedi sarkari school	deepest 0.10 m; mean 0.02 m; area >=15 cm 0 m2; water volume 124 m3; duration 10 min; max speed 0.02 m/s	P176 - Khedi sarkari school	299 m	Same neighbourhood watch
129	WLGP-0132	35	28.486968, 77.011921	Durga sweets khedi	deepest 0.27 m; mean 0.06 m; area >=15 cm 550 m2; water volume 438 m3; duration 91 min; max speed 0.06 m/s	P176 - Khedi sarkari school	771 m	Separate site-visit point
130	WLGP-0133	35	28.487860, 77.011567	Bhimgarh khedi ashoka apartment	deepest 0.22 m; mean 0.06 m; area >=15 cm 950 m2; water volume 457 m3; duration 128 min; max speed 0.04 m/s	P176 - Khedi sarkari school	711 m	Separate site-visit point

No.	MCG ID	Ward	Lat/Lon	Location	50 m flood condition	Nearest priority point	Dist.	Preparedness note
131	WLGP-0134	35	28.490448, 77.013175	Gali no.11 ,12 bhimgarh kheri.	deepest 0.06 m; mean 0.01 m; area >=15 cm 0 m2; water volume 97 m3; duration 2 min; max speed 0.02 m/s	P176 - Khedi sarkari school	393 m	Separate site-visit point
132	WLGP-0135	35	28.478918, 77.020052	Sec 5 market	deepest 0.05 m; mean 0.01 m; area >=15 cm 0 m2; water volume 82 m3; duration 0 min; max speed 0.00 m/s	P138 - Sec 5 market	206 m	Same neighbourhood watch
133	WLGP-0136	36	28.492045, 77.021112	Sheetla Mandir Road	deepest 0.47 m; mean 0.06 m; area >=15 cm 1,070 m2; water volume 453 m3; duration 77 min; max speed 0.09 m/s	P176 - Khedi sarkari school	493 m	Separate site-visit point
134	WLGP-0137	36	28.490075, 77.022870	Ashok Vihar Phase-II, Near Chotu Ram Chowk	deepest 0.23 m; mean 0.06 m; area >=15 cm 350 m2; water volume 433 m3; duration 65 min; max speed 0.07 m/s	P167 - A Block, Ashok Vihar, Phase-III	588 m	Separate site-visit point
135	WLGP-0138	11	28.447120, 77.026209	Hans Enclave, Sector 33, Gurugram, Haryana 122022	deepest 0.08 m; mean 0.02 m; area >=15 cm 0 m2; water volume 142 m3; duration 2 min; max speed 0.06 m/s	P101 - Hans Enclave	224 m	Same neighbourhood watch
136	WLGP-0139	16	28.417026, 77.020857	Chandan Lal Marg, Block A, Sector-72, Begampur Khatola Behrampur Road	deepest 0.13 m; mean 0.04 m; area >=15 cm 0 m2; water volume 264 m3; duration 30 min; max speed 0.07 m/s	P179 - Govt primary School Naharpur Rupa	1,600 m	Separate site-visit point
137	WLGP-0140	36	28.495393, 77.024951	A Block, Ashok Vihar, Phase-III	deepest 0.40 m; mean 0.28 m; area >=15 cm 7,527 m2; water volume 2,084 m3; duration 309 min; max speed 0.13 m/s	P108 - A Block, Ashok Vihar, Phase-III	111 m	Nearby action cluster
138	WLGP-0141	12	28.431380, 77.040765	Islampur Village entry point, Sector 38, Gurugram	deepest 0.08 m; mean 0.01 m; area >=15 cm 0 m2; water volume 66 m3; duration 2 min; max speed 0.07 m/s	P011 - Islampur Village entry point, Sector 38, Gurugram	201 m	Same neighbourhood watch
139	WLGP-0142	33	28.474961, 77.009749	Hudda Market Rd, Sector 5, Gurugram	deepest 0.34 m; mean 0.02 m; area >=15 cm 50 m2; water volume 103 m3; duration 9 min; max speed 0.06 m/s	P016 - Chintpurni mata mandir	824 m	Separate site-visit point
140	WLGP-0143	8	28.466625, 76.996268	Sector 9A Gurugram Haryana	deepest 0.17 m; mean 0.03 m; area >=15 cm 150 m2; water volume 183 m3; duration 19 min; max speed 0.01 m/s	P114 - Basai Village near Community Center	872 m	Separate site-visit point
141	WLGP-0144	31	28.464849, 77.022210	Rajwanshi Hotel Subhash Nagar	deepest 0.24 m; mean 0.02 m; area >=15 cm 100 m2; water volume 109 m3; duration 23 min; max speed 0.02 m/s	P160 - Rajwanshi Hotel Subhash Nagar	0 m	Same action zone
142	WLGP-0145	5	28.532134, 77.016253	Bajhgera Firni	deepest 0.22 m; mean 0.11 m; area >=15 cm 2,455 m2; water volume 820 m3; duration 224 min; max speed 0.09 m/s	P089 - Palam Vihar D Block near Mother dairy	2,067 m	Separate site-visit point

No.	MCG ID	Ward	Lat/Lon	Location	50 m flood condition	Nearest priority point	Dist.	Preparedness note
143	WLGP-0146	33	28.476606, 77.013602	513, Urban Estate Sec-4, Gurugram, Haryana, Near Ram Mandir to Mother Dairy Road	deepest 0.06 m; mean 0.01 m; area >=15 cm 0 m2; water volume 81 m3; duration 1 min; max speed 0.00 m/s	P016 - Chintpurni mata mandir	430 m	Separate site-visit point
144	WLGP-0147	15	28.417361, 77.044028	South City A Block	deepest 0.03 m; mean 0.01 m; area >=15 cm 0 m2; water volume 39 m3; duration 0 min; max speed 0.00 m/s	P072 - South City A Block	338 m	Separate site-visit point
145	WLGP-0148	15	28.418806, 77.044611	South City A1 Block	deepest 0.05 m; mean 0.01 m; area >=15 cm 0 m2; water volume 57 m3; duration 0 min; max speed 0.00 m/s	P072 - South City A Block	367 m	Separate site-visit point
146	WLGP-0149	15	28.416167, 77.047389	South City C Block	deepest 0.08 m; mean 0.02 m; area >=15 cm 0 m2; water volume 99 m3; duration 2 min; max speed 0.01 m/s	P072 - South City A Block	693 m	Separate site-visit point
147	WLGP-0150	20	28.402250, 77.148698	Near Khaliya wala Kuan, Village-Bandhwari	deepest 0.14 m; mean 0.03 m; area >=15 cm 0 m2; water volume 179 m3; duration 32 min; max speed 0.35 m/s	P051 - Teri Gram Faridabad road Village Baliyawas and Mujjafar Ali Farm house New Gwal Pahari	2,641 m	Separate site-visit point
148	WLGP-0151	21	28.441335, 77.072385	Ardee city gate no.3	deepest 0.38 m; mean 0.15 m; area >=15 cm 4,150 m2; water volume 1,108 m3; duration 231 min; max speed 0.12 m/s	P039 - Ardee city gate no.3	81 m	Nearby action cluster
149	WLGP-0152	21	28.435547, 77.076074	H no.1241 to tempo stand, wazirabad	deepest 0.29 m; mean 0.07 m; area >=15 cm 100 m2; water volume 506 m3; duration 150 min; max speed 0.13 m/s	P056 - Sector 46	766 m	Separate site-visit point
150	WLGP-0153	2	28.513779, 77.076662	Bank wali gali Dundahera	deepest 0.24 m; mean 0.01 m; area >=15 cm 50 m2; water volume 56 m3; duration 5 min; max speed 3.48 m/s	P140 - Bank wali gali Dundahera	0 m	Same action zone
151	WLGP-0154	35	28.480330, 77.024693	Sector 5, Part 6	deepest 0.12 m; mean 0.01 m; area >=15 cm 0 m2; water volume 36 m3; duration 4 min; max speed 0.00 m/s	P138 - Sec 5 market	493 m	Separate site-visit point
152	WLGP-0155	31	28.474165, 77.029569	Shingha Chowk	deepest 0.41 m; mean 0.03 m; area >=15 cm 142 m2; water volume 169 m3; duration 8 min; max speed 0.00 m/s	P165 - Shiv Mandir	476 m	Separate site-visit point

7. Ward-Wise Preparedness Summary

The ward table below gives a compact view of where teams should begin: priority locations, reported-waterlogging signals, drain/manhole overflow watch points, desilting status, nearby egress options and the first field action.

Ward	Priority locations	Reported flood signal	Drain/road watch	Desilting / egress status	First ward action
1	priority locations 8; urgent/high-priority 6; location P010 - Sikenderpur near Harijan Basti	reported locations 3; locations with ≥ 15 cm water nearby 3; deepest nearby water 0.72 m; largest affected area 6,915 m ²	drain/manhole overflow watch points 2; estimated overflow volume 388 m ³ ; important road overlaps 7	1/1 mapped work-status segments marked completed; main drain nearby 2; storm drain nearby 2; sewer caution nearby 3; downstream flow continuity pump/egress opportunities 0	Inspect drain/manhole overflow watch points, inlet condition, desilting status and
2	priority locations 6; urgent/high-priority 3; location P035 - Indian oil service road sector 18	reported locations 4; locations with ≥ 15 cm water nearby 2; deepest nearby water 0.56 m; largest affected area 2,000 m ²	drain/manhole overflow watch points 2; estimated overflow volume 0 m ³ ; important road overlaps 5	11/11 mapped work-status segments marked completed; main drain nearby 4; storm drain nearby 4; sewer caution nearby 0; downstream flow continuity pump/egress opportunities 0	Inspect drain/manhole overflow watch points, inlet condition, desilting status and
3	priority locations 3; urgent/high-priority 1; location P112 - In front of H.no-1128 sector 21	reported locations 5; locations with ≥ 15 cm water nearby 2; deepest nearby water 0.36 m; largest affected area 50 m ²	drain/manhole overflow watch points 2; estimated overflow volume 603 m ³ ; important road overlaps 2	8/8 mapped work-status segments marked completed; main drain nearby 1; storm drain nearby 2; sewer caution nearby 1; downstream flow continuity pump/egress opportunities 0	Inspect drain/manhole overflow watch points, inlet condition, desilting status and
4	priority locations 15; urgent/high-priority 10; location P007 - A block Plam vihar near Macdy	reported locations 4; locations with ≥ 15 cm water nearby 3; deepest nearby water 0.30 m; largest affected area 165 m ²	drain/manhole overflow watch points 23; estimated overflow volume 10,936 m ³ ; important road overlaps 9	9/9 mapped work-status segments marked completed; main drain nearby 6; storm drain nearby 15; sewer caution nearby 11; downstream flow continuity pump/egress opportunities 1	Inspect drain/manhole overflow watch points, inlet condition, desilting status and
5	priority locations 3; urgent/high-priority 1; location P089 - Palam Vihar D Block near Mother dairy	reported locations 1; locations with ≥ 15 cm water nearby 1; deepest nearby water 0.22 m; largest affected area 2,455 m ²	drain/manhole overflow watch points 6; estimated overflow volume 1,656 m ³ ; important road overlaps 1	5/14 mapped work-status segments marked completed; main drain nearby 1; storm drain nearby 1; sewer caution nearby 0; downstream flow continuity pump/egress opportunities 0	Inspect drain/manhole overflow watch points, inlet condition, desilting status and
6	priority locations 2; urgent/high-priority 0; location P155 - Gopi Pandit Wali Gali, Rajendra Park	reported locations 1; locations with ≥ 15 cm water nearby 1; deepest nearby water 0.22 m; largest affected area 85 m ²	drain/manhole overflow watch points 1; estimated overflow volume 0 m ³ ; important road overlaps 2	17/30 mapped work-status segments marked completed; main drain nearby 1; storm drain nearby 2; sewer caution nearby 0; pump/egress opportunities 0	Visit MCG reported waterlogging points and check nearby inlet/drain condition
7	priority locations 3; urgent/high-priority 2; location P030 - Basai Village, near Lakhpat Kataria house	reported locations 3; locations with ≥ 15 cm water nearby 1; deepest nearby water 0.35 m; largest affected area 350 m ²	drain/manhole overflow watch points 5; estimated overflow volume 2,291 m ³ ; important road overlaps 3	8/18 mapped work-status segments marked completed; main drain nearby 0; storm drain nearby 2; sewer caution nearby 0; downstream flow continuity pump/egress opportunities 0	Inspect drain/manhole overflow watch points, inlet condition, desilting status and
8	priority locations 0; urgent/high-priority 0; location n/a	reported locations 5; locations with ≥ 15 cm water nearby 5; deepest nearby water 0.27 m; largest affected area 1,250 m ²	drain/manhole overflow watch points 1; estimated overflow volume 0 m ³ ; important road overlaps 0	3/3 mapped work-status segments marked completed; main drain nearby 0; storm drain nearby 0; sewer caution nearby 0; pump/egress opportunities 0	Visit MCG reported waterlogging points and check nearby inlet/drain condition
9	priority locations 5; urgent/high-priority 3; location P018 - Behrampur, Tata motors company and opposite Axis Bank ATM bahrampur road	reported locations 2; locations with ≥ 15 cm water nearby 0; deepest nearby water 0.08 m; largest affected area 0 m ²	drain/manhole overflow watch points 8; estimated overflow volume 492 m ³ ; important road overlaps 5	8/11 mapped work-status segments marked completed; main drain nearby 1; storm drain nearby 2; sewer caution nearby 0; downstream flow continuity pump/egress opportunities 0	Inspect drain/manhole overflow watch points, inlet condition, desilting status and
10	priority locations 3; urgent/high-priority 3; location P057 - Sector 10 A Gate No-5	reported locations 4; locations with ≥ 15 cm water nearby 3; deepest nearby water 0.21 m; largest affected area 261 m ²	drain/manhole overflow watch points 2; estimated overflow volume 142 m ³ ; important road overlaps 3	No mapped desilting/work-status segment in ward overlay; main drain nearby 2; storm drain nearby 2; sewer caution nearby 0; downstream flow continuity pump/egress opportunities 0	Inspect drain/manhole overflow watch points, inlet condition, desilting status and

Ward	Priority locations	Reported flood signal	Drain/road watch	Desilting / egress status	First ward action
11	priority locations 6; urgent/high-priority 4; location P061 - Sector 47 Near DPS	reported locations 5; locations with ≥ 15 cm water nearby 2; deepest nearby water 0.25 m; largest affected area 3,104 m2	drain/manhole overflow watch points 12; estimated overflow volume 3,520 m3; important road overlaps 3	9/9 mapped work-status segments marked completed; main drain nearby 0; storm drain nearby 2; sewer caution nearby 1; downstream flow continuity pump/egress opportunities 0	Inspect drain/manhole overflow watch points, inlet condition, desilting status and
12	priority locations 14; urgent/high-priority 10; first location P011 - Islampur Vil-lage entry point, Sector 38, Gurugram	reported locations 5; locations with ≥ 15 cm water nearby 2; deepest nearby water 0.30 m; largest affected area 1,300 m2	drain/manhole overflow watch points 14; estimated overflow volume 11,178 m3; important road overlaps 13	11/11 mapped work-status segments marked completed; main drain nearby 10; storm drain nearby 13; sewer caution nearby 6; downstream flow continuity pump/egress opportunities 1	Inspect drain/manhole overflow watch points, inlet condition, desilting status and
13	priority locations 8; urgent/high-priority 7; first location P008 - Back side Govt. School, Islampur	reported locations 5; locations with ≥ 15 cm water nearby 4; deepest nearby water 0.44 m; largest affected area 100 m2	drain/manhole overflow watch points 17; estimated overflow volume 31,038 m3; important road overlaps 5	8/8 mapped work-status segments marked completed; main drain nearby 1; storm drain nearby 8; sewer caution nearby 0; downstream flow continuity pump/egress opportunities 0	Inspect drain/manhole overflow watch points, inlet condition, desilting status and
14	priority locations 19; urgent/high-priority 17; first location P005 - Sector 46	reported locations 5; locations with ≥ 15 cm water nearby 3; deepest nearby water 0.63 m; largest affected area 1,350 m2	drain/manhole overflow watch points 14; estimated overflow volume 16,731 m3; important road overlaps 18	9/9 mapped work-status segments marked completed; main drain nearby 11; storm drain nearby 18; sewer caution nearby 0; downstream flow continuity pump/egress opportunities 0	Inspect drain/manhole overflow watch points, inlet condition, desilting status and
15	priority locations 9; urgent/high-priority 5; first location P012 - Rosewood City C Block	reported locations 11; locations with ≥ 15 cm water nearby 5; deepest nearby water 0.72 m; largest affected area 1,450 m2	drain/manhole overflow watch points 3; estimated overflow volume 1,479 m3; important road overlaps 7	14/17 mapped work-status segments marked completed; main drain nearby 2; storm drain nearby 4; sewer caution nearby 0; downstream flow continuity pump/egress opportunities 0	Inspect drain/manhole overflow watch points, inlet condition, desilting status and
16	priority locations 3; urgent/high-priority 1; first location P102 - Sector 10 A Market near Gate No-7	reported locations 7; locations with ≥ 15 cm water nearby 3; deepest nearby water 0.38 m; largest affected area 978 m2	drain/manhole overflow watch points 6; estimated overflow volume 247 m3; important road overlaps 2	6/11 mapped work-status segments marked completed; main drain nearby 0; storm drain nearby 1; sewer caution nearby 0; downstream flow continuity pump/egress opportunities 0	Inspect drain/manhole overflow watch points, inlet condition, desilting status and
17	priority locations 1; urgent/high-priority 0; first location P197 - Behrampur, Tata motors company and opposite Axis Bank ATM bahrampur road	reported locations 1; locations with ≥ 15 cm water nearby 0; deepest nearby water 0.05 m; largest affected area 0 m2	drain/manhole overflow watch points 4; estimated overflow volume 13,114 m3; important road overlaps 0	5/19 mapped work-status segments marked completed; main drain nearby 0; storm drain nearby 1; sewer caution nearby 1; pump/egress opportunities 0	Visit MCG reported waterlogging points and check nearby inlet/drain condition
18	priority locations 3; urgent/high-priority 0; first location P134 - Khota Colony	reported locations 3; locations with ≥ 15 cm water nearby 3; deepest nearby water 0.61 m; largest affected area 3,250 m2	drain/manhole overflow watch points 4; estimated overflow volume 841 m3; important road overlaps 1	3/11 mapped work-status segments marked completed; main drain nearby 2; storm drain nearby 3; sewer caution nearby 0; pump/egress opportunities 0	Visit MCG reported waterlogging points and check nearby inlet/drain condition
19	priority locations 2; urgent/high-priority 1; first location P070 - Saneh Vihar	reported locations 3; locations with ≥ 15 cm water nearby 3; deepest nearby water 0.79 m; largest affected area 5,916 m2	drain/manhole overflow watch points 0; estimated overflow volume 0 m3; important road overlaps 2	0/1 mapped work-status segments marked completed; main drain nearby 0; storm drain nearby 0; sewer caution nearby 0; pump/egress opportunities 0	Visit critical / very high priority clusters and check the nearest stormwater route
20	priority locations 8; urgent/high-priority 2; first location P049 - F & G block, SL2,	reported locations 8; locations with ≥ 15 cm water nearby 6; deepest nearby water 0.63 m; largest affected area 1,980 m2	drain/manhole overflow watch points 8; estimated overflow volume 3,587 m3; important road overlaps 7	13/15 mapped work-status segments marked completed; main drain nearby 1; storm drain nearby 3; sewer caution nearby 2; downstream flow continuity pump/egress opportunities 0	Inspect drain/manhole overflow watch points, inlet condition, desilting status and
21	priority locations 11; urgent/high-priority 7; first location P001 - Ardee city gate no.3	reported locations 6; locations with ≥ 15 cm water nearby 6; deepest nearby water 0.70 m; largest affected area 5,531 m2	drain/manhole overflow watch points 17; estimated overflow volume 1,704 m3; important road overlaps 8	6/8 mapped work-status segments marked completed; main drain nearby 3; storm drain nearby 4; sewer caution nearby 3; downstream flow continuity pump/egress opportunities 0	Inspect drain/manhole overflow watch points, inlet condition, desilting status and

Ward	Priority locations	Reported flood signal	Drain/road watch	Desilting / egress status	First ward action
22	priority locations 13; urgent/high-priority 12; first location P002 - Near Camera Museum, Village-Chakkarpur	reported locations 3; locations with ≥ 15 cm water nearby 0; deepest nearby water 0.14 m; largest affected area 0 m ²	drain/manhole overflow watch points 8; estimated overflow volume 6,263 m ³ ; important road overlaps 12	2/5 mapped work-status segments marked completed; main drain nearby 9; storm drain nearby 10; sewer caution nearby 0; downstream flow continuity pump/egress opportunities 1	Inspect drain/manhole overflow watch points, inlet condition, desilting status and
23	priority locations 1; urgent/high-priority 1; first location P003 - Sikanderpur entry from Bristol chowk	reported locations 2; locations with ≥ 15 cm water nearby 0; deepest nearby water 0.14 m; largest affected area 0 m ²	drain/manhole overflow watch points 0; estimated overflow volume 0 m ³ ; important road overlaps 1	1/1 mapped work-status segments marked completed; main drain nearby 0; storm drain nearby 0; sewer caution nearby 0; pump/egress opportunities 0	Visit critical / very high priority clusters and check the nearest stormwater route
24	priority locations 12; urgent/high-priority 8; first location P009 - Near Camera Museum, Village-Chakkarpur	reported locations 6; locations with ≥ 15 cm water nearby 2; deepest nearby water 0.31 m; largest affected area 100 m ²	drain/manhole overflow watch points 13; estimated overflow volume 6,852 m ³ ; important road overlaps 7	13/13 mapped work-status segments marked completed; main drain nearby 4; storm drain nearby 9; sewer caution nearby 2; downstream flow continuity pump/egress opportunities 0	Inspect drain/manhole overflow watch points, inlet condition, desilting status and
25	priority locations 6; urgent/high-priority 2; first location P047 - Old DLF sec 14	reported locations 5; locations with ≥ 15 cm water nearby 2; deepest nearby water 0.59 m; largest affected area 1,680 m ²	drain/manhole overflow watch points 7; estimated overflow volume 2,345 m ³ ; important road overlaps 4	5/5 mapped work-status segments marked completed; main drain nearby 0; storm drain nearby 4; sewer caution nearby 5; downstream flow continuity pump/egress opportunities 0	Inspect drain/manhole overflow watch points, inlet condition, desilting status and
26	priority locations 6; urgent/high-priority 2; first location P037 - CRPF camp chowk,	reported locations 2; locations with ≥ 15 cm water nearby 1; deepest nearby water 0.16 m; largest affected area 231 m ²	drain/manhole overflow watch points 5; estimated overflow volume 983 m ³ ; important road overlaps 3	5/5 mapped work-status segments marked completed; main drain nearby 2; storm drain nearby 2; sewer caution nearby 2; downstream flow continuity pump/egress opportunities 0	Inspect drain/manhole overflow watch points, inlet condition, desilting status and
27	priority locations 7; urgent/high-priority 5; first location P048 - Court road	reported locations 6; locations with ≥ 15 cm water nearby 4; deepest nearby water 0.32 m; largest affected area 250 m ²	drain/manhole overflow watch points 1; estimated overflow volume 312 m ³ ; important road overlaps 5	1/1 mapped work-status segments marked completed; main drain nearby 0; storm drain nearby 3; sewer caution nearby 2; downstream flow continuity pump/egress opportunities 0	Inspect drain/manhole overflow watch points, inlet condition, desilting status and
28	priority locations 1; urgent/high-priority 1; first location P090 - Near Beri wala Bagh Shivaji Nagar	reported locations 1; locations with ≥ 15 cm water nearby 0; deepest nearby water 0.05 m; largest affected area 0 m ²	drain/manhole overflow watch points 1; estimated overflow volume 627 m ³ ; important road overlaps 0	No mapped desilting/work-status segment in ward overlay; main drain nearby 0; storm drain nearby 1; sewer caution nearby 0; downstream flow continuity pump/egress opportunities 0	Inspect drain/manhole overflow watch points, inlet condition, desilting status and
29	priority locations 3; urgent/high-priority 0; first location P137 - Near Beri wala Bagh Shivaji Nagar	reported locations 2; locations with ≥ 15 cm water nearby 1; deepest nearby water 0.27 m; largest affected area 34 m ²	drain/manhole overflow watch points 1; estimated overflow volume 222 m ³ ; important road overlaps 2	1/1 mapped work-status segments marked completed; main drain nearby 1; storm drain nearby 1; sewer caution nearby 1; pump/egress opportunities 0	Visit MCG reported waterlogging points and check nearby inlet/drain condition
30	priority locations 0; urgent/high-priority 0; first location n/a	reported locations 1; locations with ≥ 15 cm water nearby 0; deepest nearby water 0.11 m; largest affected area 0 m ²	drain/manhole overflow watch points 0; estimated overflow volume 0 m ³ ; important road overlaps 0	No mapped desilting/work-status segment in ward overlay; main drain nearby 0; storm drain nearby 0; sewer caution nearby 0; pump/egress opportunities 0	Visit MCG reported waterlogging points and check nearby inlet/drain condition
31	priority locations 3; urgent/high-priority 1; first location P016 - Chintpurni mata mandir	reported locations 4; locations with ≥ 15 cm water nearby 2; deepest nearby water 0.41 m; largest affected area 142 m ²	drain/manhole overflow watch points 1; estimated overflow volume 2,291 m ³ ; important road overlaps 3	1/1 mapped work-status segments marked completed; main drain nearby 0; storm drain nearby 3; sewer caution nearby 2; downstream flow continuity pump/egress opportunities 0	Inspect drain/manhole overflow watch points, inlet condition, desilting status and
32	priority locations 0; urgent/high-priority 0; first location n/a	reported locations 3; locations with ≥ 15 cm water nearby 1; deepest nearby water 0.41 m; largest affected area 50 m ²	drain/manhole overflow watch points 1; estimated overflow volume 0 m ³ ; important road overlaps 0	3/3 mapped work-status segments marked completed; main drain nearby 0; storm drain nearby 0; sewer caution nearby 0; pump/egress opportunities 0	Visit MCG reported waterlogging points and check nearby inlet/drain condition
33	priority locations 0; urgent/high-priority 0; first location n/a	reported locations 6; locations with ≥ 15 cm water nearby 3; deepest nearby water 0.34 m; largest affected area 500 m ²	drain/manhole overflow watch points 0; estimated overflow volume 0 m ³ ; important road overlaps 0	2/2 mapped work-status segments marked completed; main drain nearby 0; storm drain nearby 0; sewer caution nearby 0; pump/egress opportunities 0	Visit MCG reported waterlogging points and check nearby inlet/drain condition

Ward	Priority locations	Reported flood signal	Drain/road watch	Desilting / egress status	First ward action
34	priority locations urgent/high-priority 0; location n/a	0; reported locations 10; locations with ≥ 15 cm water nearby 2; deepest nearby water 0.23 m; largest affected area 2,735 m ²	drain/manhole overflow watch points 3; estimated overflow volume 0 m ³ ; important road overlaps 0	0/6 mapped work-status segments marked completed; main drain nearby 0; storm drain nearby 0; sewer caution nearby 0; pump/egress opportunities 0	Visit MCG reported waterlogging points and check nearby inlet/drain condition
35	priority locations urgent/high-priority 1; location P120 - Chintpurni mata mandir	2; reported locations 7; locations with ≥ 15 cm water nearby 2; deepest nearby water 0.27 m; largest affected area 950 m ²	drain/manhole overflow watch points 4; estimated overflow volume 2,344 m ³ ; important road overlaps 0	3/4 mapped work-status segments marked completed; main drain nearby 0; storm drain nearby 2; sewer caution nearby 2; downstream flow continuity pump/egress opportunities 0	Inspect drain/manhole overflow watch points, inlet condition, desilting status and
36	priority locations urgent/high-priority 9; location P004 - Sarhol sector -18 T point	14; reported locations 3; locations with ≥ 15 cm water nearby 3; deepest nearby water 0.47 m; largest affected area 7,527 m ²	drain/manhole overflow watch points 21; estimated overflow volume 16,783 m ³ ; important road overlaps 5	9/9 mapped work-status segments marked completed; main drain nearby 6; storm drain nearby 6; sewer caution nearby 5; downstream flow continuity pump/egress opportunities 0	Inspect drain/manhole overflow watch points, inlet condition, desilting status and

8. Ward-Wise Hotspot Register

This appendix reorganizes all 200 priority hotspots by ward. It is intended for ward teams that want a direct field list without re-sorting the citywide table.

Ward	Point	Priority	Lat/Lon	Landmark	Problem signal	Egress	First field action
1	P010	Very High	28.482643, 77.098708	Sikenderpur near Harijan Basti	depth 0.69 m; duration 658 min; 50 m water volume 3,141 m3	Main/master storm drain within 33 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Sikenderpur near Harijan Basti, near Mehrauli Gurgaon Road. Drain to inspect: master storm drain within 33 m; main/master storm-drain line within 33 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 436.2 L/s for 2-hour clearance; 218.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
1	P020	Very High	28.481359, 77.098704	Sikenderpur near Harijan Basti	depth 1.01 m; duration 295 min; possible man-hole/drain overflow 258 m3; 50 m water volume 2,885 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Sikenderpur near Harijan Basti, near Mehrauli Gurgaon Road. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 400.7 L/s for 2-hour clearance; 200.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
1	P023	Very High	28.480581, 77.099739	Sikenderpur near Harijan Basti	depth 1.03 m; duration 259 min; possible man-hole/drain overflow 130 m3; 50 m water volume 5,130 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Sikenderpur near Harijan Basti, near Mehrauli Gurgaon Road. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 712.5 L/s for 2-hour clearance; 356.2 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
1	P033	Very High	28.481070, 77.099783	Sikenderpur near Harijan Basti	depth 1.38 m; duration 618 min; 50 m water volume 10,246 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Sikenderpur near Harijan Basti, near Mehrauli Gurgaon Road. Drain to inspect: main/master storm-drain line within 136 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 1,423.1 L/s for 2-hour clearance; 711.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
1	P067	Very High	28.486803, 77.094717	Near Budwala Booster	depth 0.86 m; duration 597 min; 50 m water volume 4,508 m3	Main/master storm drain within 37 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Near Budwala Booster, near Sikandarpur Underpass. Drain to inspect: master storm drain within 37 m; main/master storm-drain line within 37 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 626.2 L/s for 2-hour clearance; 313.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.

Ward	Point	Priority	Lat/Lon	Landmark	Problem signal	Egress	First field action
1	P117	Very High	28.484916, 77.097278	Sikenderpur near Harijan Basti	depth 0.78 m; duration 631 min; 50 m water volume 5,040 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Sikenderpur near Harijan Basti, near Mehrauli Gurgaon Road. Drain to inspect: main/master storm-drain line within 83 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 699.9 L/s for 2-hour clearance; 350.0 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
1	P173	High	28.488852, 77.091906	Near Budwala Booster	depth 0.82 m; duration 602 min; 50 m water volume 1,787 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Near Budwala Booster, near secondary_link. Drain to inspect: master storm drain within 61 m; main/master storm-drain line within 61 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 248.2 L/s for 2-hour clearance; 124.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
1	P192	High	28.496875, 77.091977	Near Budwala Booster	depth 0.79 m; duration 548 min; 50 m water volume 4,123 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Near Budwala Booster, near Sector Road to Sector 56. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 572.7 L/s for 2-hour clearance; 286.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
2	P035	Very High	28.480754, 77.072565	Indian oil service road sector 18	depth 0.72 m; duration 618 min; 50 m water volume 2,036 m3	Main/master storm drain within 39 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Indian oil service road sector 18, near primary_link. Drain to inspect: master storm drain within 39 m; main/master storm-drain line within 39 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 282.7 L/s for 2-hour clearance; 141.4 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
2	P038	Very High	28.480375, 77.092739	Sikanderpur entry from Bristol chowk	depth 0.59 m; duration 657 min; 50 m water volume 4,617 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Sikanderpur entry from Bristol chowk, near Link to Faridabad Road. Drain to inspect: main/master storm-drain line within 98 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 641.3 L/s for 2-hour clearance; 320.6 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.

Ward	Point	Priority	Lat/Lon	Landmark	Problem signal	Egress	First field action
2	P059	Very High	28.511005, 77.074505	Bank wali gali Dundahera	depth 0.97 m; duration 714 min; 50 m water volume 3,434 m3	Main/master storm drain within 21 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Bank wali gali Dundahera, near Old Delhi Gurgaon Road. Drain to inspect: local storm drain within 9 m; main/master storm-drain line within 21 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 8.3 L/s; temporary pumping need about 477.0 L/s for 2-hour clearance; 238.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
2	P140	High	28.513779, 77.076662	Bank wali gali Dundahera	depth 0.51 m; 50 m water volume 56 m3	Main/master storm drain within 31 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Bank wali gali Dundahera, near Old Delhi Gurgaon Road. Drain to inspect: local storm drain within 21 m; main/master storm-drain line within 31 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 8.3 L/s; temporary pumping need about 7.8 L/s for 2-hour clearance; 3.9 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
2	P142	High	28.488206, 77.080208	Indian oil service road sector 18	depth 1.07 m; duration 670 min; 50 m water volume 3,704 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Indian oil service road sector 18, near secondary. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 514.4 L/s for 2-hour clearance; 257.2 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
2	P196	High	28.501468, 77.068652	In front of H.no-1128 sector 21	depth 0.41 m; duration 707 min; 50 m water volume 2,091 m3	Main/master storm drain within 45 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near In front of H.no-1128 sector 21, near Old Delhi Gurgaon Road. Drain to inspect: main drain leg within 45 m; main/master storm-drain line within 45 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 290.4 L/s for 2-hour clearance; 145.2 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
3	P112	Very High	28.503410, 77.066920	In front of H.no-1128 sector 21	depth 0.52 m; duration 489 min; 50 m water volume 3,049 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near In front of H.no-1128 sector 21, near Old Delhi Gurgaon Road. Drain to inspect: main/master storm-drain line within 78 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 423.4 L/s for 2-hour clearance; 211.7 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.

Ward	Point	Priority	Lat/Lon	Landmark	Problem signal	Egress	First field action
3	P143	High	28.514246, 77.068927	Near radha krishna mandir h.no-335 sector 21	depth 0.65 m; duration 464 min; possible man-hole/drain overflow 603 m3; 50 m water volume 3,624 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Near radha krishna mandir h.no-335 sector 21. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 8.3 L/s; temporary pumping need about 503.4 L/s for 2-hour clearance; 251.7 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
3	P168	High	28.502075, 77.066862	In front of H.no-1128 sector 21	depth 0.53 m; 50 m water volume 148 m3	Main/master storm drain within 21 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near In front of H.no-1128 sector 21, near Old Delhi Gurgaon Road. Drain to inspect: master storm drain within 21 m; main/master storm-drain line within 21 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 20.5 L/s for 2-hour clearance; 10.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
4	P007	Very High	28.506175, 77.038598	A block Plam vihar near Macdy	depth 0.41 m; duration 566 min; possible man-hole/drain overflow 800 m3; 50 m water volume 2,301 m3	Main/master storm drain within 15 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near A block Plam vihar near Macdy, near Carterpuri Road. Drain to inspect: local storm drain within 1 m; main/master storm-drain line within 15 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 319.6 L/s for 2-hour clearance; 159.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
4	P032	Very High	28.507610, 77.039769	A block Plam vihar near Macdy	depth 0.37 m; duration 581 min; possible man-hole/drain overflow 922 m3; 50 m water volume 2,188 m3	Main/master storm drain within 9 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near A block Plam vihar near Macdy, near Carterpuri Road. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 9 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 303.8 L/s for 2-hour clearance; 151.9 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
4	P052	Very High	28.502740, 77.028431	A Block, Ashok Vihar, Phase-III	depth 0.62 m; duration 505 min; possible man-hole/drain overflow 343 m3; 50 m water volume 1,858 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near A Block, Ashok Vihar, Phase-III, near Bajghera Road. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 258.0 L/s for 2-hour clearance; 129.0 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.

Ward	Point	Priority	Lat/Lon	Landmark	Problem signal	Egress	First field action
4	P055	Very High	28.504643, 77.034111	A block Plam vihar near Macdy	depth 0.54 m; duration 654 min; possible man-hole/drain overflow 674 m3; 50 m water volume 1,546 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near A block Plam vihar near Macdy, near Carterpuri Road. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 214.7 L/s for 2-hour clearance; 107.4 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
4	P064	Very High	28.506250, 77.038863	A block Plam vihar near Macdy	depth 0.41 m; duration 580 min; 50 m water volume 2,438 m3	Main/master storm drain within 31 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near A block Plam vihar near Macdy, near Carterpuri Road. Drain to inspect: local storm drain within 19 m; main/master storm-drain line within 31 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 338.7 L/s for 2-hour clearance; 169.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
4	P099	Very High	28.508896, 77.041406	Sec 23 near Ansal Plaza	depth 0.40 m; duration 617 min; 50 m water volume 1,669 m3	Main/master storm drain within 50 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Sec 23 near Ansal Plaza, near Carterpuri Road. Drain to inspect: local storm drain within 33 m; main/master storm-drain line within 50 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 231.8 L/s for 2-hour clearance; 115.9 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
4	P100	Very High	28.509076, 77.029850	Palam Vihar D Block near Mother dairy	depth 0.54 m; duration 662 min; possible man-hole/drain overflow 1,359 m3; 50 m water volume 2,163 m3	Possible pump destination: PARK, about 10 m from the point; estimated temporary holding 1,092 m3	Site visit at listed coordinate near Palam Vihar D Block near Mother dairy, near Bajghera Road. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 300.4 L/s for 2-hour clearance; 150.2 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
4	P115	Very High	28.510924, 77.040653	Sec 23 near Ansal Plaza	depth 0.39 m; duration 568 min; 50 m water volume 2,025 m3	Main/master storm drain within 39 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Sec 23 near Ansal Plaza, near Rezang La Chowk. Drain to inspect: local storm drain within 31 m; main/master storm-drain line within 39 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 281.2 L/s for 2-hour clearance; 140.6 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.

Ward	Point	Priority	Lat/Lon	Landmark	Problem signal	Egress	First field action
4	P118	Very High	28.507879, 77.027106	Palam Vihar D Block near Mother dairy	depth 0.40 m; duration 292 min; possible man-hole/drain overflow 234 m3; 50 m water volume 811 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Palam Vihar D Block near Mother dairy, near Bajghera Road. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 112.7 L/s for 2-hour clearance; 56.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
4	P123	Very High	28.516091, 77.047332	Sec 23 near Ansal Plaza	depth 0.64 m; duration 354 min; possible man-hole/drain overflow 147 m3; 50 m water volume 3,249 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Sec 23 near Ansal Plaza, near Carterpuri Road. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 451.3 L/s for 2-hour clearance; 225.6 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
4	P132	High	28.504993, 77.037670	A block Plam vihar near Macdy	depth 0.71 m; 50 m water volume 91 m3	Main/master storm drain within 23 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near A block Plam vihar near Macdy, near Carterpuri Road. Drain to inspect: local storm drain within 13 m; main/master storm-drain line within 23 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 12.7 L/s for 2-hour clearance; 6.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
4	P153	High	28.511202, 77.059596	In fornt of community centre sector 22 B	depth 1.08 m; duration 708 min; possible man-hole/drain overflow 5,791 m3; 50 m water volume 6,242 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near In fornt of community centre sector 22 B. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 867.0 L/s for 2-hour clearance; 433.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
4	P170	High	28.508888, 77.030538	Palam Vihar D Block near Mother dairy	depth 0.49 m; duration 500 min; possible man-hole/drain overflow 167 m3; 50 m water volume 1,531 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Palam Vihar D Block near Mother dairy, near Bajghera Road. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 212.6 L/s for 2-hour clearance; 106.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
4	P177	High	28.516025, 77.046768	Sec 23 near Ansal Plaza	depth 0.41 m; duration 262 min; possible man-hole/drain overflow 241 m3; 50 m water volume 1,635 m3	Local storm drain within 3 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Sec 23 near Ansal Plaza, near Carterpuri Road. Drain to inspect: local storm drain within 3 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 227.1 L/s for 2-hour clearance; 113.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.

Ward	Point	Priority	Lat/Lon	Landmark	Problem signal	Egress	First field action
4	P191	High	28.512916, 77.033767	Palam Vihar D Block near Mother dairy	depth 0.52 m; duration 591 min; possible man-hole/drain overflow 256 m3; 50 m water volume 1,711 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Palam Vihar D Block near Mother dairy. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 15.0 L/s; temporary pumping need about 237.6 L/s for 2-hour clearance; 118.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
5	P089	Very High	28.515117, 77.024901	Palam Vihar D Block near Mother dairy	depth 0.36 m; duration 281 min; possible man-hole/drain overflow 605 m3; 50 m water volume 2,546 m3	Main/master storm drain within 42 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Palam Vihar D Block near Mother dairy, near Bajghera Road. Drain to inspect: master storm drain within 42 m; main/master storm-drain line within 42 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 15.0 L/s; temporary pumping need about 353.6 L/s for 2-hour clearance; 176.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
5	P188	High	28.497602, 77.008058	Gopi Pandit Wali Gali, Rajendra Park	depth 0.53 m; duration 612 min; possible man-hole/drain overflow 702 m3; 50 m water volume 1,199 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Gopi Pandit Wali Gali, Rajendra Park, near secondary. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 166.5 L/s for 2-hour clearance; 83.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
5	P189	High	28.515122, 77.025928	Palam Vihar D Block near Mother dairy	depth 0.35 m; duration 282 min; possible man-hole/drain overflow 349 m3; 50 m water volume 2,980 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Palam Vihar D Block near Mother dairy, near Bajghera Road. Drain to inspect: main/master storm-drain line within 139 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 15.0 L/s; temporary pumping need about 413.8 L/s for 2-hour clearance; 206.9 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
6	P155	High	28.509410, 76.987285	Gopi Pandit Wali Gali, Rajendra Park	depth 0.77 m; duration 691 min; 50 m water volume 3,734 m3	Main/master storm drain within 9 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Gopi Pandit Wali Gali, Rajendra Park, near secondary. Drain to inspect: master storm drain within 9 m; main/master storm-drain line within 9 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 518.6 L/s for 2-hour clearance; 259.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.

Ward	Point	Priority	Lat/Lon	Landmark	Problem signal	Egress	First field action
6	P184	High	28.471652, 76.955926	Dhankot Canal road	depth 0.62 m; 50 m water volume 141 m3	Local storm drain within 7 m; inspect inlet block- age and downstream continuity first	Site visit at listed coordinate near Dhankot Canal road, near primary. Drain to inspect: local storm drain within 7 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 19.6 L/s for 2-hour clearance; 9.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
7	P030	Very High	28.457997, 76.981608	Basai Village, near Lakhpat Kataria house	depth 0.34 m; duration 635 min; possible man- hole/drain overflow 1,313 m3; 50 m water volume 519 m3	Local storm drain within 3 m; inspect inlet block- age and downstream continuity first	Site visit at listed coordinate near Basai Village, near Lakhpat Kataria house, near Sub. Major Laxmi Chand Road. Drain to inspect: local storm drain within 3 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 72.1 L/s for 2-hour clearance; 36.0 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
7	P114	Very High	28.465686, 76.987427	Basai Village near Community Center	depth 0.31 m; duration 314 min; possible man- hole/drain overflow 978 m3; 50 m water volume 2,258 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Basai Village near Community Center, near secondary. Drain to inspect: main/master storm-drain line within 144 m. Clear silt/blockage; confirm downstream flow before rout- ing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 313.6 L/s for 2-hour clearance; 156.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
7	P186	High	28.459052, 76.981013	Basai Village, near Lakhpat Kataria house	depth 0.46 m; 50 m water volume 211 m3	Local storm drain within 19 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Basai Village, near Lakhpat Kataria house, near Sub. Major Laxmi Chand Road. Drain to inspect: local storm drain within 19 m. Clear silt/blockage; confirm downstream flow be- fore routing or pumping. Pump/traffic standby: near- est listed pump capacity 11.7 L/s; temporary pumping need about 29.3 L/s for 2-hour clearance; 14.7 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
9	P018	Very High	28.429946, 77.004455	Behrampur, Tata motors com- pany and opposite Axis Bank ATM bahrampur road	depth 0.37 m; duration 571 min; possible man- hole/drain overflow 173 m3; 50 m water volume 1,874 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Behrampur, Tata motors company and opposite Axis Bank ATM bahrampur road, near secondary. Drain to inspect: main/master storm-drain line within 101 m. Clear silt/blockage; confirm downstream flow before rout- ing or pumping. Pump/traffic standby: nearest listed pump capacity 23.3 L/s; temporary pumping need about 260.3 L/s for 2-hour clearance; 130.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.

Ward	Point	Priority	Lat/Lon	Landmark	Problem signal	Egress	First field action
9	P077	Very High	28.435122, 77.008664	Sector 10 A Market near Gate No-7	depth 0.47 m; duration 604 min; possible man-hole/drain overflow 319 m3; 50 m water volume 2,648 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Sector 10 A Market near Gate No-7, near secondary. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 93.3 L/s; temporary pumping need about 367.8 L/s for 2-hour clearance; 183.9 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
9	P085	Very High	28.429804, 77.004724	Behrampur, Tata motors company and opposite Axis Bank ATM bahrampur road	depth 0.42 m; duration 695 min; 50 m water volume 2,296 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Behrampur, Tata motors company and opposite Axis Bank ATM bahrampur road, near secondary. Drain to inspect: main/master storm-drain line within 99 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 23.3 L/s; temporary pumping need about 318.9 L/s for 2-hour clearance; 159.4 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
9	P157	High	28.446052, 76.991622	Side road (Main Entry From Basai Road) of GMDA Bus Stand, Sec-10	depth 0.37 m; 50 m water volume 99 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Side road (Main Entry From Basai Road) of GMDA Bus Stand, Sec-10, near Gurgaon Rewari Narnaul Singhana Road. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 50.0 L/s; temporary pumping need about 13.7 L/s for 2-hour clearance; 6.9 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
9	P199	High	28.451613, 76.995829	In front of Alpine School, Sec-10	depth 0.48 m; 50 m water volume 62 m3	Main/master storm drain within 37 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near In front of Alpine School, Sec-10, near Flyover. Drain to inspect: local storm drain within 11 m; main/master storm-drain line within 37 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 50.0 L/s; temporary pumping need about 8.6 L/s for 2-hour clearance; 4.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
10	P057	Very High	28.447835, 76.998675	Sector 10 A Gate No-5	depth 0.60 m; duration 293 min; possible man-hole/drain overflow 142 m3; 50 m water volume 1,677 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Sector 10 A Gate No-5, near trunk. Drain to inspect: main/master storm-drain line within 104 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 50.0 L/s; temporary pumping need about 232.9 L/s for 2-hour clearance; 116.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.

Ward	Point	Priority	Lat/Lon	Landmark	Problem signal	Egress	First field action
10	P086	Very High	28.438870, 77.005661	Sector 10 A Market near Gate No-7	depth 0.62 m; 50 m water volume 100 m3	Main/master storm drain within 15 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Sector 10 A Market near Gate No-7, near trunk. Drain to inspect: local storm drain within 8 m; main/master storm-drain line within 15 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 83.3 L/s; temporary pumping need about 14.0 L/s for 2-hour clearance; 7.0 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
10	P096	Very High	28.444206, 76.999750	Sector 10 A Gate No-5	depth 0.65 m; 50 m water volume 171 m3	Main/master storm drain within 27 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Sector 10 A Gate No-5, near trunk. Drain to inspect: local storm drain within 3 m; main/master storm-drain line within 27 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 50.0 L/s; temporary pumping need about 23.7 L/s for 2-hour clearance; 11.9 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
11	P061	Very High	28.422010, 77.053907	Sector 47 Near DPS	depth 0.47 m; duration 664 min; possible man-hole/drain overflow 512 m3; 50 m water volume 1,341 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Sector 47 Near DPS, near Vikas Marg. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 63 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 186.2 L/s for 2-hour clearance; 93.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
11	P072	Very High	28.418599, 77.040876	South City A Block	depth 0.79 m; duration 671 min; 50 m water volume 5,398 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near South City A Block, near secondary. Drain to inspect: main/master storm-drain line within 88 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 46.7 L/s; temporary pumping need about 749.7 L/s for 2-hour clearance; 374.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
11	P076	Very High	28.440256, 77.016181	Govt primary School Naharpur Rupa	depth 0.45 m; duration 555 min; possible man-hole/drain overflow 1,151 m3; 50 m water volume 3,176 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Govt primary School Naharpur Rupa, near secondary. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 93.3 L/s; temporary pumping need about 441.1 L/s for 2-hour clearance; 220.6 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.

Ward	Point	Priority	Lat/Lon	Landmark	Problem signal	Egress	First field action
11	P082	Very High	28.440278, 77.015629	Govt primary School Naharpur Rupa	depth 0.42 m; duration 507 min; possible man-hole/drain overflow 558 m3; 50 m water volume 3,118 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Govt primary School Naharpur Rupa, near secondary. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 93.3 L/s; temporary pumping need about 433.1 L/s for 2-hour clearance; 216.6 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
11	P179	High	28.431436, 77.019965	Govt primary School Naharpur Rupa	depth 0.47 m; duration 571 min; possible man-hole/drain overflow 923 m3; 50 m water volume 3,693 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Govt primary School Naharpur Rupa, near secondary. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 23.3 L/s; temporary pumping need about 512.9 L/s for 2-hour clearance; 256.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
11	P198	High	28.439932, 77.017926	Govt primary School Naharpur Rupa	depth 0.37 m; duration 462 min; possible man-hole/drain overflow 376 m3; 50 m water volume 2,527 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Govt primary School Naharpur Rupa, near secondary. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 93.3 L/s; temporary pumping need about 350.9 L/s for 2-hour clearance; 175.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
12	P011	Very High	28.429874, 77.041902	Islampur Village entry point, Sector 38, Gurugram	depth 0.48 m; duration 527 min; possible man-hole/drain overflow 2,812 m3; 50 m water volume 1,006 m3	Main/master storm drain within 11 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Islampur Village entry point, Sector 38, Gurugram, near secondary. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 11 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 46.7 L/s; temporary pumping need about 139.8 L/s for 2-hour clearance; 69.9 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
12	P015	Very High	28.430165, 77.042351	Islampur Village entry point, Sector 38, Gurugram	depth 0.41 m; duration 628 min; possible man-hole/drain overflow 480 m3; 50 m water volume 1,419 m3	Main/master storm drain within 31 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Islampur Village entry point, Sector 38, Gurugram, near secondary. Drain to inspect: local storm drain within 1 m; main/master storm-drain line within 31 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 46.7 L/s; temporary pumping need about 197.1 L/s for 2-hour clearance; 98.6 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.

Ward	Point	Priority	Lat/Lon	Landmark	Problem signal	Egress	First field action
12	P019	Very High	28.429594, 77.039817	Islampur Village entry point, Sector 38, Gurugram	depth 0.31 m; duration 603 min; possible man-hole/drain overflow 1,111 m3; 50 m water volume 1,729 m3	Main/master storm drain within 32 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Islampur Village entry point, Sector 38, Gurugram, near secondary. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 32 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 46.7 L/s; temporary pumping need about 240.1 L/s for 2-hour clearance; 120.0 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
12	P022	Very High	28.429421, 77.039025	Islampur Village entry point, Sector 38, Gurugram	depth 0.38 m; duration 548 min; possible man-hole/drain overflow 481 m3; 50 m water volume 1,888 m3	Main/master storm drain within 33 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Islampur Village entry point, Sector 38, Gurugram, near secondary. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 33 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 46.7 L/s; temporary pumping need about 262.2 L/s for 2-hour clearance; 131.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
12	P026	Very High	28.440277, 77.042144	Back side Govt. School, Islampur	depth 0.59 m; duration 401 min; possible man-hole/drain overflow 623 m3; 50 m water volume 3,031 m3	Main/master storm drain within 24 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Back side Govt. School, Islampur, near Chowdhury Baktawar Singh Road. Drain to inspect: master storm drain within 24 m; main/master storm-drain line within 24 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 50.0 L/s; temporary pumping need about 421.0 L/s for 2-hour clearance; 210.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
12	P036	Very High	28.446538, 77.061239	Near H. No. 1637 Sector-45,	depth 0.47 m; duration 554 min; possible man-hole/drain overflow 838 m3; 50 m water volume 1,322 m3	Possible pump destination: RECEPTOR-00902, about 34 m from the point; estimated temporary holding 857 m3	Site visit at listed coordinate near Near H. No. 1637 Sector-45,, near Netaji Subhash Chandra Bose Road. Drain to inspect: local storm drain within 1 m; main/master storm-drain line within 37 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 33.3 L/s; temporary pumping need about 183.6 L/s for 2-hour clearance; 91.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
12	P041	Very High	28.441415, 77.040252	Back side Govt. School, Islampur	depth 0.46 m; duration 283 min; possible man-hole/drain overflow 2,840 m3; 50 m water volume 2,308 m3	Main/master storm drain within 0 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Back side Govt. School, Islampur, near Chowdhury Baktawar Singh Road. Drain to inspect: master storm drain within 0 m; main/master storm-drain line within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 50.0 L/s; temporary pumping need about 320.5 L/s for 2-hour clearance; 160.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.

Ward	Point	Priority	Lat/Lon	Landmark	Problem signal	Egress	First field action
12	P071	Very High	28.429558, 77.039100	Islampur Village entry point, Sector 38, Gurugram	depth 0.40 m; duration 627 min; 50 m water volume 2,123 m3	Main/master storm drain within 46 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Islampur Village entry point, Sector 38, Gurugram, near secondary. Drain to inspect: local storm drain within 13 m; main/master storm-drain line within 46 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 46.7 L/s; temporary pumping need about 294.9 L/s for 2-hour clearance; 147.4 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
12	P092	Very High	28.430440, 77.042559	Islampur Village entry point, Sector 38, Gurugram	depth 0.40 m; duration 488 min; 50 m water volume 2,066 m3	Local storm drain within 20 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Islampur Village entry point, Sector 38, Gurugram, near secondary. Drain to inspect: local storm drain within 20 m; main/master storm-drain line within 55 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 46.7 L/s; temporary pumping need about 286.9 L/s for 2-hour clearance; 143.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
12	P095	Very High	28.441288, 77.056659	Near H. no. 559, Sec-39, Bakhtawar Chowk	depth 0.41 m; duration 532 min; possible man-hole/drain overflow 296 m3; 50 m water volume 2,096 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Near H. no. 559, Sec-39, Bakhtawar Chowk, near Netaji Subhash Chandra Bose Road. Drain to inspect: master storm drain within 72 m; main/master storm-drain line within 72 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 33.3 L/s; temporary pumping need about 291.1 L/s for 2-hour clearance; 145.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
12	P130	High	28.441953, 77.062062	Near H. No. 1637 Sector-45,	depth 0.32 m; duration 394 min; possible man-hole/drain overflow 122 m3; 50 m water volume 2,302 m3	Local storm drain within 3 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Near H. No. 1637 Sector-45,, near secondary. Drain to inspect: local storm drain within 3 m; main/master storm-drain line within 87 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 33.3 L/s; temporary pumping need about 319.7 L/s for 2-hour clearance; 159.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
12	P133	High	28.438070, 77.052353	Near H. no. 559, Sec-39, Bakhtawar Chowk	depth 0.65 m; 50 m water volume 502 m3	Main/master storm drain within 16 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Near H. no. 559, Sec-39, Bakhtawar Chowk, near Netaji Subhash Chandra Bose Road. Drain to inspect: master storm drain within 16 m; main/master storm-drain line within 16 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 33.3 L/s; temporary pumping need about 69.7 L/s for 2-hour clearance; 34.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.

Ward	Point	Priority	Lat/Lon	Landmark	Problem signal	Egress	First field action
12	P144	High	28.438152, 77.042888	Back side Govt. School, Islampur	depth 0.31 m; duration 451 min; possible man-hole/drain overflow 1,093 m ³ ; 50 m water volume 2,056 m ³	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Back side Govt. School, Islampur, near Chowdhury Baktawar Singh Road. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 107 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 50.0 L/s; temporary pumping need about 285.5 L/s for 2-hour clearance; 142.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
12	P187	High	28.441682, 77.042775	Back side Govt. School, Islampur	depth 0.42 m; duration 271 min; possible man-hole/drain overflow 483 m ³ ; 50 m water volume 2,078 m ³	Main/master storm drain within 18 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Back side Govt. School, Islampur, near Chowdhury Baktawar Singh Road. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 18 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 50.0 L/s; temporary pumping need about 288.6 L/s for 2-hour clearance; 144.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
13	P008	Very High	28.440620, 77.041417	Back side Govt. School, Islampur	depth 0.81 m; duration 718 min; possible man-hole/drain overflow 20,349 m ³ ; 50 m water volume 2,150 m ³	Main/master storm drain within 7 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Back side Govt. School, Islampur, near Chowdhury Baktawar Singh Road. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 7 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 50.0 L/s; temporary pumping need about 298.6 L/s for 2-hour clearance; 149.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
13	P024	Very High	28.441909, 77.040721	Back side Govt. School, Islampur	depth 0.56 m; duration 386 min; possible man-hole/drain overflow 540 m ³ ; 50 m water volume 4,430 m ³	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Back side Govt. School, Islampur, near Chowdhury Baktawar Singh Road. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 71 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 50.0 L/s; temporary pumping need about 615.2 L/s for 2-hour clearance; 307.6 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
13	P029	Very High	28.445914, 77.038002	Near House No.239 Sector-15 Part-I	depth 0.67 m; duration 665 min; possible man-hole/drain overflow 4,888 m ³ ; 50 m water volume 1,808 m ³	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Near House No.239 Sector-15 Part-I, near secondary_link. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 137 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 251.0 L/s for 2-hour clearance; 125.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.

Ward	Point	Priority	Lat/Lon	Landmark	Problem signal	Egress	First field action
13	P044	Very High	28.446250, 77.037526	Near House No.239 Sector-15 Part-I	depth 0.49 m; duration 579 min; possible man-hole/drain overflow 1,758 m3; 50 m water volume 1,452 m3	Local storm drain within 1 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Near House No.239 Sector-15 Part-I, near secondary link. Drain to inspect: local storm drain within 1 m; main/master storm-drain line within 79 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 201.6 L/s for 2-hour clearance; 100.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
13	P066	Very High	28.441908, 77.040470	Back side Govt. School, Islampur	depth 0.65 m; duration 579 min; 50 m water volume 4,367 m3	Local storm drain within 19 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Back side Govt. School, Islampur, near Chowdhury Baktawar Singh Road. Drain to inspect: local storm drain within 19 m; main/master storm-drain line within 55 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 50.0 L/s; temporary pumping need about 606.5 L/s for 2-hour clearance; 303.2 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
13	P094	Very High	28.449170, 77.036418	Near House No.239 Sector-15 Part-I	depth 0.65 m; duration 639 min; possible man-hole/drain overflow 280 m3; 50 m water volume 749 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Near House No.239 Sector-15 Part-I, near Underpass. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 23.3 L/s; temporary pumping need about 104.1 L/s for 2-hour clearance; 52.0 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
13	P098	Very High	28.449508, 77.055319	Sector 40 house no 1114	depth 0.77 m; duration 675 min; possible man-hole/drain overflow 3,118 m3; 50 m water volume 1,908 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Sector 40 house no 1114. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 33.3 L/s; temporary pumping need about 264.9 L/s for 2-hour clearance; 132.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
13	P150	High	28.450040, 77.035861	Near House No.239 Sector-15 Part-I	depth 0.57 m; duration 638 min; possible man-hole/drain overflow 105 m3; 50 m water volume 1,432 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Near House No.239 Sector-15 Part-I, near Underpass. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 23.3 L/s; temporary pumping need about 198.8 L/s for 2-hour clearance; 99.4 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.

Ward	Point	Priority	Lat/Lon	Landmark	Problem signal	Egress	First field action
14	P005	Very High	28.434411, 77.065512	Sector 46	depth 0.43 m; duration 427 min; possible man-hole/drain overflow 1,858 m ³ ; 50 m water volume 3,132 m ³	Local storm drain within 2 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Sector 46, near Vikas Marg. Drain to inspect: local storm drain within 2 m; main/master storm-drain line within 53 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 435.0 L/s for 2-hour clearance; 217.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
14	P006	Very High	28.434681, 77.066031	Sector 46	depth 0.48 m; duration 465 min; possible man-hole/drain overflow 1,105 m ³ ; 50 m water volume 3,871 m ³	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Sector 46, near Vikas Marg. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 72 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 537.7 L/s for 2-hour clearance; 268.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
14	P017	Very High	28.413116, 77.076314	Soshant Lok Phase 3	depth 0.43 m; duration 656 min; possible man-hole/drain overflow 4,010 m ³ ; 50 m water volume 2,195 m ³	Main/master storm drain within 13 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Soshant Lok Phase 3, near Golf Course Extension Road. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 13 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 304.8 L/s for 2-hour clearance; 152.4 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
14	P021	Very High	28.434255, 77.064931	Sector 46	depth 0.37 m; duration 294 min; possible man-hole/drain overflow 236 m ³ ; 50 m water volume 1,600 m ³	Main/master storm drain within 20 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Sector 46, near Vikas Marg. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 20 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 222.2 L/s for 2-hour clearance; 111.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
14	P025	Very High	28.424004, 77.074784	Sector 57 part 1	depth 0.32 m; duration 580 min; possible man-hole/drain overflow 1,292 m ³ ; 50 m water volume 1,777 m ³	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Sector 57 part 1, near Dharm Marg. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 246.9 L/s for 2-hour clearance; 123.4 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
14	P031	Very High	28.427823, 77.058437	Sector 47 Near DPS	depth 0.53 m; duration 382 min; possible man-hole/drain overflow 4,186 m ³ ; 50 m water volume 2,298 m ³	Main/master storm drain within 1 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Sector 47 Near DPS, near Vikas Marg. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 1 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 319.2 L/s for 2-hour clearance; 159.6 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.

Ward	Point	Priority	Lat/Lon	Landmark	Problem signal	Egress	First field action
14	P034	Very High	28.434842, 77.065782	Sector 46	depth 0.56 m; duration 580 min; 50 m water volume 3,282 m3	Main/master storm drain within 42 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Sector 46, near Vikas Marg. Drain to inspect: local storm drain within 2 m; main/master storm-drain line within 42 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 455.8 L/s for 2-hour clearance; 227.9 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
14	P042	Very High	28.414644, 77.077914	Soshant Lok Phase 3	depth 0.38 m; duration 297 min; possible man-hole/drain overflow 3,064 m3; 50 m water volume 2,594 m3	Local storm drain within 1 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Soshant Lok Phase 3, near Golf Course Extension Road. Drain to inspect: local storm drain within 1 m; main/master storm-drain line within 112 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 360.3 L/s for 2-hour clearance; 180.2 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
14	P043	Very High	28.430244, 77.060634	Sector 51	depth 0.44 m; duration 583 min; possible man-hole/drain overflow 132 m3; 50 m water volume 2,544 m3	Main/master storm drain within 11 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Sector 51, near Vikas Marg. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 11 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 353.3 L/s for 2-hour clearance; 176.7 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
14	P050	Very High	28.413988, 77.077983	Soshant Lok Phase 3	depth 0.64 m; duration 657 min; 50 m water volume 3,382 m3	Main/master storm drain within 42 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Soshant Lok Phase 3, near Golf Course Extension Road. Drain to inspect: main drain leg within 42 m; main/master storm-drain line within 42 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 469.8 L/s for 2-hour clearance; 234.9 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
14	P056	Very High	28.436331, 77.068303	Sector 46	depth 0.34 m; duration 546 min; possible man-hole/drain overflow 101 m3; 50 m water volume 1,937 m3	Main/master storm drain within 18 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Sector 46, near Rao Roopchand Marg. Drain to inspect: local storm drain within 4 m; main/master storm-drain line within 18 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 269.0 L/s for 2-hour clearance; 134.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.

Ward	Point	Priority	Lat/Lon	Landmark	Problem signal	Egress	First field action
14	P065	Very High	28.431227, 77.054279	Sector 47 Near DPS	depth 0.45 m; duration 622 min; 50 m water volume 2,081 m ³	Main/master storm drain within 28 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Sector 47 Near DPS, near secondary. Drain to inspect: local storm drain within 18 m; main/master storm-drain line within 28 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 289.0 L/s for 2-hour clearance; 144.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
14	P068	Very High	28.435746, 77.066425	Sector 46	depth 0.32 m; duration 234 min; possible man-hole/drain overflow 109 m ³ ; 50 m water volume 1,222 m ³	Main/master storm drain within 25 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Sector 46, near Vikas Marg. Drain to inspect: local storm drain within 1 m; main/master storm-drain line within 25 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 169.8 L/s for 2-hour clearance; 84.9 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
14	P084	Very High	28.421589, 77.063266	Sector 57 part 1	depth 0.34 m; duration 446 min; possible man-hole/drain overflow 369 m ³ ; 50 m water volume 1,745 m ³	Main/master storm drain within 20 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Sector 57 part 1, near Nirvana Road. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 20 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 242.4 L/s for 2-hour clearance; 121.2 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
14	P097	Very High	28.439109, 77.054573	Near H. no. 559, Sec-39, Bakhtawar Chowk	depth 0.42 m; duration 555 min; 50 m water volume 3,302 m ³	Local storm drain within 14 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Near H. no. 559, Sec-39, Bakhtawar Chowk, near Netaji Subhash Chandra Bose Road. Drain to inspect: local storm drain within 14 m; main/master storm-drain line within 74 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 33.3 L/s; temporary pumping need about 458.6 L/s for 2-hour clearance; 229.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
14	P104	Very High	28.429763, 77.061399	Sector 51	depth 0.33 m; duration 283 min; possible man-hole/drain overflow 163 m ³ ; 50 m water volume 2,637 m ³	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Sector 51, near Vikas Marg. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 81 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 366.2 L/s for 2-hour clearance; 183.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.

Ward	Point	Priority	Lat/Lon	Landmark	Problem signal	Egress	First field action
14	P105	Very High	28.424617, 77.076120	Sector 57 part 1	depth 0.51 m; duration 715 min; possible man-hole/drain overflow 107 m3; 50 m water volume 1,377 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Sector 57 part 1, near Dharm Marg. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 191.2 L/s for 2-hour clearance; 95.6 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
14	P164	High	28.414718, 77.080205	Soshant Lok Phase 3	depth 0.64 m; 50 m water volume 183 m3	Main/master storm drain within 40 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Soshant Lok Phase 3, near Golf Course Extension Road. Drain to inspect: local storm drain within 10 m; main/master storm-drain line within 40 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 25.4 L/s for 2-hour clearance; 12.7 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
14	P169	High	28.416141, 77.083412	F & G block, SL2,	depth 0.44 m; duration 611 min; 50 m water volume 1,972 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near F & G block, SL2,, near Golf Course Extension Road. Drain to inspect: main/master storm-drain line within 99 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 273.9 L/s for 2-hour clearance; 137.0 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
15	P012	Very High	28.406450, 77.058921	Rosewood City C Block	depth 0.85 m; duration 718 min; 50 m water volume 1,570 m3	Main/master storm drain within 3 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Rosewood City C Block, near secondary. Drain to inspect: master storm drain within 3 m; main/master storm-drain line within 3 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 218.1 L/s for 2-hour clearance; 109.0 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
15	P075	Very High	28.399428, 77.047828	Vatika Chowk	depth 0.33 m; duration 289 min; possible man-hole/drain overflow 1,093 m3; 50 m water volume 2,104 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Vatika Chowk, near secondary. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 23.3 L/s; temporary pumping need about 292.2 L/s for 2-hour clearance; 146.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.

Ward	Point	Priority	Lat/Lon	Landmark	Problem signal	Egress	First field action
15	P078	Very High	28.400939, 77.045889	Vatika Chowk	depth 0.53 m; duration 570 min; 50 m water volume 3,222 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Vatika Chowk, near secondary link. Drain to inspect: master storm drain within 71 m; main/master storm-drain line within 71 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 23.3 L/s; temporary pumping need about 447.5 L/s for 2-hour clearance; 223.7 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
15	P103	Very High	28.410750, 77.058612	Rosewood City D Block	depth 0.33 m; duration 264 min; possible man-hole/drain overflow 386 m3; 50 m water volume 1,882 m3	Local storm drain within 1 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Rosewood City D Block, near Harmony Drive. Drain to inspect: local storm drain within 1 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 261.4 L/s for 2-hour clearance; 130.7 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
15	P107	Very High	28.393465, 77.066523	Maidawas Village	depth 0.70 m; 50 m water volume 306 m3	Main/master storm drain within 19 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Maidawas Village, near Samrat Mihir Bhoj Gurjar road towards vikas marg. Drain to inspect: local storm drain within 4 m; main/master storm-drain line within 19 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 42.5 L/s for 2-hour clearance; 21.2 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
15	P127	High	28.400247, 77.049596	Vatika Chowk	depth 0.56 m; duration 667 min; 50 m water volume 3,190 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Vatika Chowk, near Golf Course Extension Road. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 23.3 L/s; temporary pumping need about 443.0 L/s for 2-hour clearance; 221.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
15	P166	High	28.408574, 77.062093	Rosewood City C Block	depth 0.59 m; duration 614 min; 50 m water volume 3,641 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Rosewood City C Block, near Golf Course Extension Road. Drain to inspect: main/master storm-drain line within 88 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 505.7 L/s for 2-hour clearance; 252.9 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.

Ward	Point	Priority	Lat/Lon	Landmark	Problem signal	Egress	First field action
15	P174	High	28.408213, 77.057529	Rosewood City C Block	depth 0.85 m; 50 m water volume 142 m3	Local storm drain within 23 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Rosewood City C Block, near Harmony Drive. Drain to inspect: local storm drain within 23 m; main/master storm-drain line within 53 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 19.7 L/s for 2-hour clearance; 9.9 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
15	P194	High	28.391705, 77.065055	Maidawas Village	depth 0.70 m; duration 612 min; 50 m water volume 4,816 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Maidawas Village, near Samrat Mihir Bhoj Gurjar sector 67 Road towards Ramgarh. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 50.0 L/s; temporary pumping need about 669.0 L/s for 2-hour clearance; 334.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
16	P102	Very High	28.435194, 77.010103	Sector 10 A Market near Gate No-7	depth 1.01 m; duration 618 min; 50 m water volume 4,161 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Sector 10 A Market near Gate No-7, near secondary. Drain to inspect: main/master storm-drain line within 76 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 93.3 L/s; temporary pumping need about 577.9 L/s for 2-hour clearance; 289.0 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
16	P128	High	28.410612, 77.043047	Uppal Southend S,W Block	depth 0.34 m; duration 595 min; 50 m water volume 1,539 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Uppal Southend S,W Block, near secondary. Drain to inspect: local storm drain within 64 m; main/master storm-drain line within 71 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 23.3 L/s; temporary pumping need about 213.8 L/s for 2-hour clearance; 106.9 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
16	P139	High	28.404380, 77.050195	M R Land Sec 65	depth 0.34 m; duration 364 min; possible man-hole/drain overflow 247 m3; 50 m water volume 2,359 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near M R Land Sec 65, near Golf Course Extension Road. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 125 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 23.3 L/s; temporary pumping need about 327.6 L/s for 2-hour clearance; 163.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.

Ward	Point	Priority	Lat/Lon	Landmark	Problem signal	Egress	First field action
17	P197	High	28.421045, 76.989629	Behrampur, Tata motors company and opposite Axis Bank ATM bahrampur road	depth 0.79 m; duration 696 min; possible man-hole/drain overflow 13,114 m ³ ; 50 m water volume 2,887 m ³	Local storm drain within 1 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Behrampur, Tata motors company and opposite Axis Bank ATM bahrampur road. Drain to inspect: local storm drain within 1 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 401.0 L/s for 2-hour clearance; 200.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
18	P134	High	28.394522, 77.034502	Khota Colony	depth 0.47 m; duration 690 min; possible man-hole/drain overflow 841 m ³ ; 50 m water volume 3,646 m ³	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Khota Colony. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 506.4 L/s for 2-hour clearance; 253.2 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
18	P148	High	28.400421, 77.044846	Vatika Chowk	depth 0.66 m; 50 m water volume 199 m ³	Main/master storm drain within 26 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Vatika Chowk, near secondary. Drain to inspect: master storm drain within 26 m; main/master storm-drain line within 26 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 23.3 L/s; temporary pumping need about 27.7 L/s for 2-hour clearance; 13.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
18	P193	High	28.394228, 77.029718	Khota Colony	depth 0.71 m; duration 616 min; 50 m water volume 3,350 m ³	Main/master storm drain within 8 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Khota Colony. Drain to inspect: master storm drain within 8 m; main/master storm-drain line within 8 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 465.3 L/s for 2-hour clearance; 232.7 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
19	P070	Very High	28.353151, 77.062879	Saneh Vihar	depth 1.18 m; duration 624 min; 50 m water volume 6,152 m ³	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Saneh Vihar, near secondary. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 854.4 L/s for 2-hour clearance; 427.2 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.

Ward	Point	Priority	Lat/Lon	Landmark	Problem signal	Egress	First field action
19	P141	High	28.355725, 77.063322	Saneh Vihar	depth 0.78 m; duration 693 min; 50 m water volume 3,318 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Saneh Vihar, near secondary. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 460.8 L/s for 2-hour clearance; 230.4 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
20	P049	Very High	28.416774, 77.088039	F & G block, SL2,	depth 1.04 m; duration 683 min; 50 m water volume 2,469 m3	Main/master storm drain within 3 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near F & G block, SL2,, near Golf Course Extension Road. Drain to inspect: master storm drain within 3 m; main/master storm-drain line within 3 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 342.9 L/s for 2-hour clearance; 171.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
20	P051	Very High	28.425665, 77.143718	Teri Gram Faridabad road Village Baliyawas and Mujjafar Ali Farm house New Gwal Pahari	depth 1.17 m; duration 705 min; possible man-hole/drain overflow 3,587 m3; 50 m water volume 4,803 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Teri Gram Faridabad road Village Baliyawas and Mujjafar Ali Farm house New Gwal Pahari, near Faridabad-Gurgaon Road. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 667.0 L/s for 2-hour clearance; 333.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
20	P149	High	28.434491, 77.134280	Teri Gram Faridabad road Village Baliyawas and Mujjafar Ali Farm house New Gwal Pahari	depth 1.33 m; duration 535 min; 50 m water volume 8,786 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Teri Gram Faridabad road Village Baliyawas and Mujjafar Ali Farm house New Gwal Pahari, near Faridabad-Gurgaon Road. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 1,220.2 L/s for 2-hour clearance; 610.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
20	P162	High	28.426586, 77.143511	Teri Gram Faridabad road Village Baliyawas and Mujjafar Ali Farm house New Gwal Pahari	depth 1.10 m; duration 622 min; 50 m water volume 7,540 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Teri Gram Faridabad road Village Baliyawas and Mujjafar Ali Farm house New Gwal Pahari, near Faridabad-Gurgaon Road. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 1,047.2 L/s for 2-hour clearance; 523.6 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.

Ward	Point	Priority	Lat/Lon	Landmark	Problem signal	Egress	First field action
20	P180	High	28.417937, 77.090569	E Block (Near Creek) Sec-55/56 Road	depth 0.70 m; duration 567 min; 50 m water volume 3,000 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near E Block (Near Creek) Sec-55/56 Road, near secondary link. Drain to inspect: master storm drain within 64 m; main/master storm-drain line within 64 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 416.7 L/s for 2-hour clearance; 208.4 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
20	P182	High	28.423829, 77.112108	Village Ghata Under Pass	depth 0.73 m; duration 651 min; 50 m water volume 1,444 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Village Ghata Under Pass, near Golf Course Extension Road. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 200.6 L/s for 2-hour clearance; 100.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
20	P183	High	28.418799, 77.100997	E Block (Near Creek) Sec-55/56 Road	depth 0.68 m; duration 573 min; 50 m water volume 4,034 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near E Block (Near Creek) Sec-55/56 Road, near Golf Course Extension Road. Drain to inspect: main drain leg within 54 m; main/master storm-drain line within 54 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 560.3 L/s for 2-hour clearance; 280.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
20	P185	High	28.421936, 77.109588	Village Ghata Under Pass	depth 0.50 m; 50 m water volume 367 m3	Local storm drain within 7 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Village Ghata Under Pass, near Golf Course Extension Road. Drain to inspect: local storm drain within 7 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 51.0 L/s for 2-hour clearance; 25.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
21	P001	Very High	28.442227, 77.072517	Ardee city gate no.3	depth 0.46 m; duration 585 min; possible man-hole/drain overflow 144 m3; 50 m water volume 2,784 m3	Main/master storm drain within 23 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Ardee city gate no.3, near Sector Road. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 23 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 386.7 L/s for 2-hour clearance; 193.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.

Ward	Point	Priority	Lat/Lon	Landmark	Problem signal	Egress	First field action
21	P013	Very High	28.440034, 77.088604	Wazirabad Dhani chowk	depth 0.54 m; duration 485 min; possible man-hole/drain overflow 437 m ³ ; 50 m water volume 3,159 m ³	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Wazirabad Dhani chowk, near August Kranti Marg. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 438.8 L/s for 2-hour clearance; 219.4 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
21	P028	Very High	28.440537, 77.088749	Wazirabad Dhani chowk	depth 0.54 m; duration 485 min; possible man-hole/drain overflow 384 m ³ ; 50 m water volume 3,597 m ³	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Wazirabad Dhani chowk, near August Kranti Marg. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 499.6 L/s for 2-hour clearance; 249.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
21	P039	Very High	28.442062, 77.072378	Ardee city gate no.3	depth 0.51 m; duration 666 min; 50 m water volume 2,146 m ³	Main/master storm drain within 24 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Ardee city gate no.3, near Sector Road. Drain to inspect: local storm drain within 23 m; main/master storm-drain line within 24 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 298.1 L/s for 2-hour clearance; 149.0 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
21	P063	Very High	28.432837, 77.090616	Wazirabad Dhani chowk	depth 0.74 m; duration 296 min; possible man-hole/drain overflow 260 m ³ ; 50 m water volume 2,136 m ³	Local storm drain within 8 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Wazirabad Dhani chowk, near August Kranti Marg. Drain to inspect: local storm drain within 8 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 296.7 L/s for 2-hour clearance; 148.4 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
21	P073	Very High	28.430440, 77.083624	Jheel chowk, wazirabad	depth 0.40 m; duration 649 min; possible man-hole/drain overflow 207 m ³ ; 50 m water volume 1,221 m ³	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Jheel chowk, wazirabad, near Rao Roopchand Marg. Drain to inspect: main/master storm-drain line within 77 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 169.6 L/s for 2-hour clearance; 84.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.

Ward	Point	Priority	Lat/Lon	Landmark	Problem signal	Egress	First field action
21	P125	Very High	28.430050, 77.081033	Jheel chowk, wazirabad	depth 0.57 m; 50 m water volume 750 m3	Main/master storm drain within 4 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Jheel chowk, wazirabad, near Rao Roopchand Marg. Drain to inspect: master storm drain within 4 m; main/master storm-drain line within 4 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 104.1 L/s for 2-hour clearance; 52.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
21	P152	High	28.440559, 77.089658	Wazirabad Dhani chowk	depth 0.37 m; duration 269 min; possible man-hole/drain overflow 273 m3; 50 m water volume 2,502 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Wazirabad Dhani chowk, near August Kranti Marg. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 347.5 L/s for 2-hour clearance; 173.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
21	P172	High	28.439381, 77.086602	Wazirabad Dhani chowk	depth 1.00 m; duration 633 min; 50 m water volume 3,615 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Wazirabad Dhani chowk, near August Kranti Marg. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 502.0 L/s for 2-hour clearance; 251.0 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
21	P175	High	28.435141, 77.105771	Suncity main entrance and B-Block	depth 0.82 m; duration 700 min; 50 m water volume 1,136 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Suncity main entrance and B-Block, near Golf Course Road. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 157.8 L/s for 2-hour clearance; 78.9 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
21	P190	High	28.439449, 77.088788	Wazirabad Dhani chowk	depth 1.00 m; 50 m water volume 2,034 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Wazirabad Dhani chowk, near August Kranti Marg. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 282.6 L/s for 2-hour clearance; 141.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.

Ward	Point	Priority	Lat/Lon	Landmark	Problem signal	Egress	First field action
22	P002	Very High	28.468018, 77.074344	Near Camera Museum, Village-Chakkarpur	depth 0.63 m; duration 528 min; possible man-hole/drain overflow 1,708 m3; 50 m water volume 2,065 m3	Main/master storm drain within 0 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Near Camera Museum, Village-Chakkarpur, near Hamilton Court Road. Drain to inspect: master storm drain within 0 m; main/master storm-drain line within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 286.8 L/s for 2-hour clearance; 143.4 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
22	P003	Very High	28.468093, 77.073670	Near Camera Museum, Village-Chakkarpur	depth 0.57 m; duration 702 min; possible man-hole/drain overflow 2,996 m3; 50 m water volume 1,763 m3	Main/master storm drain within 9 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Near Camera Museum, Village-Chakkarpur, near Hamilton Court Road. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 9 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 244.9 L/s for 2-hour clearance; 122.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
22	P027	Very High	28.450576, 77.091090	Gulab Park road near H. No. 336 sushant lok,	depth 0.61 m; duration 527 min; possible man-hole/drain overflow 222 m3; 50 m water volume 4,709 m3	Main/master storm drain within 43 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Gulab Park road near H. No. 336 sushant lok., near secondary. Drain to inspect: local storm drain within 40 m; main/master storm-drain line within 43 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 654.0 L/s for 2-hour clearance; 327.0 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
22	P045	Very High	28.462064, 77.089719	Opposite Sheeba Apartment GH-I sector 28	depth 0.43 m; duration 488 min; possible man-hole/drain overflow 367 m3; 50 m water volume 3,520 m3	Main/master storm drain within 7 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Opposite Sheeba Apartment GH-I sector 28, near Sector 30M Wide Road. Drain to inspect: master storm drain within 7 m; main/master storm-drain line within 7 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 489.0 L/s for 2-hour clearance; 244.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
22	P046	Very High	28.450802, 77.095181	Gulab Park road near H. No. 336 sushant lok,	depth 0.49 m; duration 433 min; possible man-hole/drain overflow 210 m3; 50 m water volume 2,716 m3	Main/master storm drain within 29 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Gulab Park road near H. No. 336 sushant lok., near secondary. Drain to inspect: master storm drain within 29 m; main/master storm-drain line within 29 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 377.3 L/s for 2-hour clearance; 188.6 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.

Ward	Point	Priority	Lat/Lon	Landmark	Problem signal	Egress	First field action
22	P074	Very High	28.461890, 77.096031	Opposite Sheeba Apartment GH-I sector 28	depth 0.42 m; duration 252 min; possible man-hole/drain overflow 239 m ³ ; 50 m water volume 2,855 m ³	Main/master storm drain within 40 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Opposite Sheeba Apartment GH-I sector 28, near Golf Course Road Underpass. Drain to inspect: local storm drain within 3 m; main/master storm-drain line within 40 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 396.5 L/s for 2-hour clearance; 198.2 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
22	P080	Very High	28.467332, 77.084245	Opposite Sheeba Apartment GH-I sector 28	depth 0.97 m; duration 645 min; 50 m water volume 5,804 m ³	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Opposite Sheeba Apartment GH-I sector 28, near Hamilton Ct Road. Drain to inspect: main/master storm-drain line within 76 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 806.1 L/s for 2-hour clearance; 403.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
22	P087	Very High	28.450442, 77.090701	Gulab Park road near H. No. 336 sushant lok,	depth 0.70 m; duration 631 min; 50 m water volume 4,667 m ³	Main/master storm drain within 31 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Gulab Park road near H. No. 336 sushant lok, near secondary. Drain to inspect: local storm drain within 2 m; main/master storm-drain line within 31 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 648.2 L/s for 2-hour clearance; 324.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
22	P088	Very High	28.462536, 77.092424	Opposite Sheeba Apartment GH-I sector 28	depth 0.38 m; duration 293 min; possible man-hole/drain overflow 311 m ³ ; 50 m water volume 2,716 m ³	Main/master storm drain within 21 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Opposite Sheeba Apartment GH-I sector 28, near Sector 30M Wide Road. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 21 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 377.2 L/s for 2-hour clearance; 188.6 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
22	P109	Very High	28.441179, 77.102766	Suncity main entrance and B-Block	depth 0.65 m; duration 622 min; 50 m water volume 4,156 m ³	Possible pump destination: RECEPTOR-00575, about 28 m from the point; estimated temporary holding 1,200,824 m ³	Site visit at listed coordinate near Suncity main entrance and B-Block, near Golf Course Road. Drain to inspect: main/master storm-drain line within 104 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 577.2 L/s for 2-hour clearance; 288.6 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.

Ward	Point	Priority	Lat/Lon	Landmark	Problem signal	Egress	First field action
22	P111	Very High	28.462216, 77.100477	Opposite Sheeba Apartment GH-I sector 28	depth 0.83 m; duration 617 min; possible man-hole/drain overflow 210 m ³ ; 50 m water volume 7,221 m ³	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Opposite Sheeba Apartment GH-I sector 28, near Sunset Boulevard. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 1,002.9 L/s for 2-hour clearance; 501.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
22	P122	Very High	28.468153, 77.079706	Near Camera Museum, Village-Chakkarpur	depth 0.58 m; 50 m water volume 115 m ³	Main/master storm drain within 16 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Near Camera Museum, Village-Chakkarpur, near Hamilton Court Road. Drain to inspect: local storm drain within 4 m; main/master storm-drain line within 16 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 16.0 L/s for 2-hour clearance; 8.0 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
22	P195	High	28.451138, 77.096634	Wazirabad Dhani chowk	depth 0.82 m; duration 580 min; 50 m water volume 5,706 m ³	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Wazirabad Dhani chowk, near secondary_link. Drain to inspect: main/master storm-drain line within 86 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 792.5 L/s for 2-hour clearance; 396.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
23	P083	Very High	28.478555, 77.094366	Sikanderpur entry from Bristol chowk	depth 0.52 m; duration 662 min; 50 m water volume 1,887 m ³	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Sikanderpur entry from Bristol chowk, near Link to Faridabad Road. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 262.1 L/s for 2-hour clearance; 131.0 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
24	P009	Very High	28.468014, 77.073091	Near Camera Museum, Village-Chakkarpur	depth 0.35 m; duration 476 min; possible man-hole/drain overflow 2,678 m ³ ; 50 m water volume 1,700 m ³	Main/master storm drain within 0 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Near Camera Museum, Village-Chakkarpur, near August Kranti Marg. Drain to inspect: master storm drain within 0 m; main/master storm-drain line within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 236.1 L/s for 2-hour clearance; 118.0 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.

Ward	Point	Priority	Lat/Lon	Landmark	Problem signal	Egress	First field action
24	P014	Very High	28.478114, 77.071596	Indian oil service road sector 18	depth 0.32 m; duration 714 min; possible man-hole/drain overflow 1,202 m3; 50 m water volume 1,144 m3	Main/master storm drain within 0 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Indian oil service road sector 18, near Mehrauli Gurgaon Road. Drain to inspect: master storm drain within 0 m; main/master storm-drain line within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 158.9 L/s for 2-hour clearance; 79.4 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
24	P040	Very High	28.449827, 77.077967	Gulab Park road near H. No. 336 sushant lok,	depth 0.57 m; duration 539 min; possible man-hole/drain overflow 1,015 m3; 50 m water volume 2,280 m3	Local storm drain within 2 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Gulab Park road near H. No. 336 sushant lok,, near secondary_link. Drain to inspect: local storm drain within 2 m; main/master storm-drain line within 72 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 316.7 L/s for 2-hour clearance; 158.4 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
24	P060	Very High	28.451791, 77.067723	Near H. No. 1637 Sector-45,	depth 0.55 m; duration 374 min; possible man-hole/drain overflow 274 m3; 50 m water volume 3,242 m3	Main/master storm drain within 27 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Near H. No. 1637 Sector-45,, near secondary_link. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 27 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 450.3 L/s for 2-hour clearance; 225.2 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
24	P079	Very High	28.468038, 77.059627	IDC Sec 16	depth 0.91 m; duration 585 min; 50 m water volume 5,347 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near IDC Sec 16, near Signature Tower Chowk Underpass. Drain to inspect: main drain leg within 59 m; main/master storm-drain line within 59 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 93.3 L/s; temporary pumping need about 742.7 L/s for 2-hour clearance; 371.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
24	P110	Very High	28.449942, 77.075056	Near govt school Kanhai	depth 0.53 m; duration 516 min; possible man-hole/drain overflow 486 m3; 50 m water volume 4,977 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Near govt school Kanhai, near August Kranti Marg. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 691.2 L/s for 2-hour clearance; 345.6 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.

Ward	Point	Priority	Lat/Lon	Landmark	Problem signal	Egress	First field action
24	P119	Very High	28.450616, 77.075093	Near govt school Kanhai	depth 0.47 m; duration 373 min; possible man-hole/drain overflow 393 m3; 50 m water volume 2,996 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Near govt school Kanhai, near August Kranti Marg. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 416.1 L/s for 2-hour clearance; 208.0 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
24	P121	Very High	28.452227, 77.067954	Near H. No. 1637 Sector-45,	depth 0.49 m; duration 285 min; possible man-hole/drain overflow 142 m3; 50 m water volume 3,551 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Near H. No. 1637 Sector-45., near secondary_link. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 78 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 493.2 L/s for 2-hour clearance; 246.6 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
24	P126	High	28.461319, 77.052406	Sector 15 part II market road towards skoda showroom	depth 0.91 m; duration 593 min; 50 m water volume 6,495 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Sector 15 part II market road towards skoda showroom, near secondary. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 136.7 L/s; temporary pumping need about 902.1 L/s for 2-hour clearance; 451.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
24	P129	High	28.470112, 77.071480	A-1065 lane, A-Block, Sushant Lok-1	depth 0.78 m; duration 672 min; 50 m water volume 5,159 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near A-1065 lane, A-Block, Sushant Lok-1, near secondary_link. Drain to inspect: main/master storm-drain line within 127 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 716.5 L/s for 2-hour clearance; 358.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
24	P171	High	28.450964, 77.068803	Near govt school Kanhai	depth 0.65 m; duration 286 min; possible man-hole/drain overflow 291 m3; 50 m water volume 3,675 m3	Main/master storm drain within 25 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Near govt school Kanhai, near secondary_link. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 25 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 510.4 L/s for 2-hour clearance; 255.2 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.

Ward	Point	Priority	Lat/Lon	Landmark	Problem signal	Egress	First field action
24	P178	High	28.451651, 77.069191	Near govt school Kanhai	depth 0.67 m; duration 330 min; possible man-hole/drain overflow 369 m3; 50 m water volume 4,182 m3	Local storm drain within 2 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Near govt school Kanhai, near secondary_link. Drain to inspect: local storm drain within 2 m; main/master storm-drain line within 108 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 580.8 L/s for 2-hour clearance; 290.4 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
25	P047	Very High	28.468152, 77.044181	Old DLF sec 14	depth 0.39 m; duration 624 min; possible man-hole/drain overflow 771 m3; 50 m water volume 1,873 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Old DLF sec 14, near Mehrauli-Gurgaon Road. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 33.3 L/s; temporary pumping need about 260.2 L/s for 2-hour clearance; 130.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
25	P053	Very High	28.468571, 77.038483	Old DLF sec 14	depth 0.31 m; duration 297 min; possible man-hole/drain overflow 144 m3; 50 m water volume 2,446 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Old DLF sec 14, near Old Delhi Gurgaon Road. Drain to inspect: local storm drain within 68 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 339.7 L/s for 2-hour clearance; 169.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
25	P146	High	28.471552, 77.050760	IDC Sec 16	depth 0.59 m; 50 m water volume 174 m3	Local storm drain within 2 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near IDC Sec 16, near Mehrauli-Gurgaon Road. Drain to inspect: local storm drain within 2 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 93.3 L/s; temporary pumping need about 24.2 L/s for 2-hour clearance; 12.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
25	P147	High	28.480712, 77.051281	Sec 17A	depth 0.41 m; duration 333 min; possible man-hole/drain overflow 1,319 m3; 50 m water volume 2,556 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Sec 17A, near secondary. Drain to inspect: main/master storm-drain line within 142 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 354.9 L/s for 2-hour clearance; 177.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
25	P154	High	28.471110, 77.040242	Old DLF sec 14	depth 0.79 m; 50 m water volume 540 m3	Local storm drain within 33 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Old DLF sec 14, near Old Delhi Gurgaon Road. Drain to inspect: local storm drain within 33 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 33.3 L/s; temporary pumping need about 75.0 L/s for 2-hour clearance; 37.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.

Ward	Point	Priority	Lat/Lon	Landmark	Problem signal	Egress	First field action
25	P158	High	28.462882, 77.048085	Sector 15 part II market road to- wards skoda showroom	depth 0.40 m; duration 298 min; possible man- hole/drain overflow 110 m3; 50 m water volume 2,259 m3	Local storm drain within 0 m; inspect inlet block- age and downstream continuity first	Site visit at listed coordinate near Sector 15 part II market road towards skoda showroom, near secondary. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before rout- ing or pumping. Pump/traffic standby: nearest listed pump capacity 136.7 L/s; temporary pumping need about 313.8 L/s for 2-hour clearance; 156.9 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
26	P037	Very High	28.479453, 77.033679	CRPF camp chowk,	depth 0.34 m; duration 701 min; possible man- hole/drain overflow 363 m3; 50 m water volume 2,182 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near CRPF camp chowk,, near secondary. Drain to inspect: main/master storm-drain line within 97 m. Clear silt/blockage; confirm downstream flow before routing or pump- ing. Pump/traffic standby: temporary pumping need about 303.1 L/s for 2-hour clearance; 151.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
26	P113	Very High	28.479651, 77.043539	CRPF camp chowk,	depth 0.63 m; duration 375 min; possible man- hole/drain overflow 246 m3; 50 m water volume 3,386 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near CRPF camp chowk,, near secondary. Drain to inspect: main/master storm-drain line within 132 m. Clear silt/blockage; confirm downstream flow before routing or pump- ing. Pump/traffic standby: temporary pumping need about 470.2 L/s for 2-hour clearance; 235.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
26	P145	High	28.479366, 77.035008	CRPF camp chowk,	depth 0.35 m; duration 660 min; 50 m water volume 2,387 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near CRPF camp chowk,, near secondary. Drain to inspect: main/master storm-drain line within 92 m. Clear silt/blockage; confirm downstream flow before routing or pump- ing. Pump/traffic standby: temporary pumping need about 331.5 L/s for 2-hour clearance; 165.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
26	P156	High	28.478464, 77.035162	CRPF camp chowk,	depth 0.49 m; 50 m water volume 160 m3	Main/master storm drain within 8 m; con- firm inlet route and downstream water level before using	Site visit at listed coordinate near CRPF camp chowk,, near secondary. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 8 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 22.3 L/s for 2-hour clearance; 11.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
26	P163	High	28.472271, 77.038640	Old DLF sec 14	depth 0.38 m; duration 309 min; possible man- hole/drain overflow 111 m3; 50 m water volume 2,620 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Old DLF sec 14, near Old Delhi Gurgaon Road. Drain to inspect: no mapped storm-drain line is close enough in the re- port table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before rout- ing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 363.9 L/s for 2-hour clearance; 182.0 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.

Ward	Point	Priority	Lat/Lon	Landmark	Problem signal	Egress	First field action
26	P165	High	28.473476, 77.034367	Shiv Mandir	depth 0.62 m; duration 695 min; possible man-hole/drain overflow 263 m3; 50 m water volume 345 m3	Main/master storm drain within 13 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Shiv Mandir. Drain to inspect: master storm drain within 13 m; main/master storm-drain line within 13 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 47.9 L/s for 2-hour clearance; 24.0 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
27	P048	Very High	28.450337, 77.030959	Court road	depth 0.82 m; duration 681 min; 50 m water volume 2,251 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Court road, near Sohna Road. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 3.3 L/s; temporary pumping need about 312.7 L/s for 2-hour clearance; 156.3 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
27	P091	Very High	28.457414, 77.034120	Jyoti Hospital Near Ganpati Enclave	depth 0.39 m; duration 372 min; possible man-hole/drain overflow 312 m3; 50 m water volume 3,527 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Jyoti Hospital Near Ganpati Enclave, near Shaheed Major Vikas Yadav Marg. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 489.8 L/s for 2-hour clearance; 244.9 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
27	P101	Very High	28.449138, 77.026148	Hans Enclave	depth 0.97 m; duration 656 min; 50 m water volume 5,519 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Hans Enclave, near secondary. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 3.3 L/s; temporary pumping need about 766.5 L/s for 2-hour clearance; 383.2 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
27	P116	Very High	28.457882, 77.033281	Baraf Khana	depth 0.43 m; duration 522 min; 50 m water volume 3,611 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Baraf Khana, near Shaheed Major Vikas Yadav Marg. Drain to inspect: local storm drain within 51 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 501.5 L/s for 2-hour clearance; 250.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.

Ward	Point	Priority	Lat/Lon	Landmark	Problem signal	Egress	First field action
27	P124	Very High	28.462339, 77.032288	Maharaja Agrasen Chowk	depth 0.62 m; 50 m water volume 113 m3	Local storm drain within 5 m; inspect inlet block- age and downstream continuity first	Site visit at listed coordinate near Maharaja Agrasen Chowk, near secondary. Drain to inspect: local storm drain within 5 m. Clear silt/blockage; confirm down- stream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; tem- porary pumping need about 15.7 L/s for 2-hour clear- ance; 7.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
27	P135	High	28.457447, 77.036214	Jyoti Hospital Near Ganpati En- clave	depth 0.56 m; 50 m water volume 130 m3	Local storm drain within 10 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Jyoti Hospital Near Ganpati Enclave, near Shaheed Major Vikas Yadav Marg. Drain to inspect: local storm drain within 10 m. Clear silt/blockage; confirm downstream flow be- fore routing or pumping. Pump/traffic standby: near- est listed pump capacity 11.7 L/s; temporary pumping need about 18.0 L/s for 2-hour clearance; 9.0 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
27	P136	High	28.456712, 77.036908	Vinayak plaza, Patel Nagar	depth 0.56 m; 50 m water volume 147 m3	Local storm drain within 8 m; inspect inlet block- age and downstream continuity first	Site visit at listed coordinate near Vinayak plaza, Pa- tel Nagar, near Shaheed Major Vikas Yadav Marg. Drain to inspect: local storm drain within 8 m. Clear silt/blockage; confirm downstream flow before rout- ing or pumping. Pump/traffic standby: nearest listed pump capacity 50.0 L/s; temporary pumping need about 20.4 L/s for 2-hour clearance; 10.2 L/s for 4- hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
28	P090	Very High	28.450709, 77.025636	Near Beri wala Bagh Shivaji Na- gar	depth 0.70 m; duration 657 min; possible man- hole/drain overflow 627 m3; 50 m water volume 2,390 m3	Local storm drain within 0 m; inspect inlet block- age and downstream continuity first	Site visit at listed coordinate near Near Beri wala Bagh Shivaji Nagar, near secondary. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 3.3 L/s; temporary pumping need about 331.9 L/s for 2-hour clearance; 165.9 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
29	P137	High	28.455264, 77.026830	Near Beri wala Bagh Shivaji Na- gar	depth 0.54 m; duration 555 min; possible man- hole/drain overflow 222 m3; 50 m water volume 281 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Near Beri wala Bagh Shivaji Nagar, near secondary. Drain to in- spect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow be- fore routing or pumping. Pump/traffic standby: near- est listed pump capacity 11.7 L/s; temporary pumping need about 39.0 L/s for 2-hour clearance; 19.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.

Ward	Point	Priority	Lat/Lon	Landmark	Problem signal	Egress	First field action
29	P151	High	28.455878, 77.012391	Firoj Gandhi Colony near Bada Park	depth 0.46 m; duration 561 min; 50 m water volume 3,134 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near Firoj Gandhi Colony near Bada Park, near Sub. Major Laxmi Chand Road. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 435.3 L/s for 2-hour clearance; 217.7 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
29	P159	High	28.457897, 77.010123	Firoj Gandhi Colony near Bada Park	depth 0.53 m; 50 m water volume 217 m3	Main/master storm drain within 25 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Firoj Gandhi Colony near Bada Park, near Sub. Major Laxmi Chand Road. Drain to inspect: master storm drain within 25 m; main/master storm-drain line within 25 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 30.2 L/s for 2-hour clearance; 15.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
31	P016	Very High	28.479711, 77.016227	Chintpurni mata mandir	depth 0.38 m; duration 694 min; possible man-hole/drain overflow 2,291 m3; 50 m water volume 1,432 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Chintpurni mata mandir, near Old Railway Road. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 198.9 L/s for 2-hour clearance; 99.4 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
31	P160	High	28.464849, 77.022210	Rajwanshi Hotel Subhash Nagar	depth 0.49 m; 50 m water volume 109 m3	Local storm drain within 35 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Rajwanshi Hotel Subhash Nagar, near Old Railway Road. Drain to inspect: local storm drain within 35 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 15.2 L/s for 2-hour clearance; 7.6 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
31	P161	High	28.464603, 77.022115	Auto Market, Bhim Nagar	depth 0.49 m; 50 m water volume 68 m3	Local storm drain within 17 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Auto Market, Bhim Nagar, near Old Railway Road. Drain to inspect: local storm drain within 17 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: nearest listed pump capacity 11.7 L/s; temporary pumping need about 9.4 L/s for 2-hour clearance; 4.7 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.

Ward	Point	Priority	Lat/Lon	Landmark	Problem signal	Egress	First field action
35	P120	Very High	28.479969, 77.017240	Chintpurni mata mandir	depth 0.39 m; duration 694 min; possible man-hole/drain overflow 2,217 m3; 50 m water volume 888 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Chintpurni mata mandir, near Old Railway Road. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 123.3 L/s for 2-hour clearance; 61.7 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
35	P138	High	28.477276, 77.021029	Sec 5 market	depth 0.44 m; duration 585 min; possible man-hole/drain overflow 128 m3; 50 m water volume 2,181 m3	Local storm drain within 0 m; inspect inlet blockage and downstream continuity first	Site visit at listed coordinate near Sec 5 market, near Old Railway Road. Drain to inspect: local storm drain within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 302.9 L/s for 2-hour clearance; 151.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
36	P004	Very High	28.489182, 77.055914	Sarhol mod sector -18 T point	depth 0.50 m; duration 717 min; possible man-hole/drain overflow 12,867 m3; 50 m water volume 3,065 m3	Main/master storm drain within 0 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Sarhol mod sector -18 T point, near Old Delhi Gurgaon Road. Drain to inspect: master storm drain within 0 m; main/master storm-drain line within 0 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 425.8 L/s for 2-hour clearance; 212.9 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
36	P054	Very High	28.479323, 77.037242	CRPF camp chowk,	depth 0.47 m; duration 518 min; 50 m water volume 3,293 m3	Main/master storm drain within 44 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near CRPF camp chowk,, near secondary. Drain to inspect: main drain leg within 44 m; main/master storm-drain line within 44 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 457.4 L/s for 2-hour clearance; 228.7 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
36	P058	Very High	28.496735, 77.023888	A Block, Ashok Vihar, Phase-III	depth 0.49 m; duration 610 min; possible man-hole/drain overflow 272 m3; 50 m water volume 2,677 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near A Block, Ashok Vihar, Phase-III, near Carterpuri Road. Drain to inspect: main/master storm-drain line within 142 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 371.8 L/s for 2-hour clearance; 185.9 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
36	P062	Very High	28.498026, 77.023836	A Block, Ashok Vihar, Phase-III	depth 0.44 m; duration 701 min; 50 m water volume 3,459 m3	Main/master storm drain within 39 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near A Block, Ashok Vihar, Phase-III, near Carterpuri Road. Drain to inspect: master storm drain within 39 m; main/master storm-drain line within 39 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 480.4 L/s for 2-hour clearance; 240.2 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.

Ward	Point	Priority	Lat/Lon	Landmark	Problem signal	Egress	First field action
36	P069	Very High	28.497647, 77.024800	A Block, Ashok Vihar, Phase-III	depth 0.42 m; duration 469 min; possible man-hole/drain overflow 257 m3; 50 m water volume 2,413 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near A Block, Ashok Vihar, Phase-III, near Carterpuri Road. Drain to inspect: main/master storm-drain line within 133 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 335.1 L/s for 2-hour clearance; 167.5 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
36	P081	Very High	28.496916, 77.024758	A Block, Ashok Vihar, Phase-III	depth 0.49 m; duration 610 min; possible man-hole/drain overflow 343 m3; 50 m water volume 4,282 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near A Block, Ashok Vihar, Phase-III, near Carterpuri Road. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 594.8 L/s for 2-hour clearance; 297.4 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
36	P093	Very High	28.480534, 77.041362	CRPF camp chowk,	depth 0.78 m; duration 583 min; 50 m water volume 6,060 m3	Main/master storm drain within 32 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near CRPF camp chowk,, near secondary. Drain to inspect: main drain leg within 32 m; main/master storm-drain line within 32 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 841.7 L/s for 2-hour clearance; 420.8 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
36	P106	Very High	28.481054, 77.043498	CRPF camp chowk,	depth 0.89 m; duration 637 min; 50 m water volume 6,669 m3	Main/master storm drain within 20 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near CRPF camp chowk,, near secondary. Drain to inspect: master storm drain within 20 m; main/master storm-drain line within 20 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 926.2 L/s for 2-hour clearance; 463.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
36	P108	Very High	28.496375, 77.024737	A Block, Ashok Vihar, Phase-III	depth 0.43 m; duration 508 min; possible man-hole/drain overflow 1,291 m3; 50 m water volume 3,342 m3	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near A Block, Ashok Vihar, Phase-III, near Carterpuri Road. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 464.2 L/s for 2-hour clearance; 232.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.

Ward	Point	Priority	Lat/Lon	Landmark	Problem signal	Egress	First field action
36	P131	High	28.498161, 77.025520	A Block, Ashok Vihar, Phase-III	depth 0.31 m; duration 270 min; possible man-hole/drain overflow 193 m ³ ; 50 m water volume 2,514 m ³	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near A Block, Ashok Vihar, Phase-III, near Carterpuri Road. Drain to inspect: main/master storm-drain line within 133 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 349.1 L/s for 2-hour clearance; 174.6 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
36	P167	High	28.494657, 77.025904	A Block, Ashok Vihar, Phase-III	depth 0.44 m; duration 499 min; possible man-hole/drain overflow 177 m ³ ; 50 m water volume 3,243 m ³	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near A Block, Ashok Vihar, Phase-III, near Carterpuri Road. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 450.4 L/s for 2-hour clearance; 225.2 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
36	P176	High	28.492830, 77.016153	Khedi sarkari school	depth 0.40 m; duration 587 min; possible man-hole/drain overflow 1,119 m ³ ; 50 m water volume 2,746 m ³	Main/master storm drain within 40 m; confirm inlet route and downstream water level before using	Site visit at listed coordinate near Khedi sarkari school, near Carterpuri Road. Drain to inspect: local storm drain within 0 m; main/master storm-drain line within 40 m. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 381.4 L/s for 2-hour clearance; 190.7 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
36	P181	High	28.496038, 77.026167	A Block, Ashok Vihar, Phase-III	depth 0.40 m; duration 431 min; possible man-hole/drain overflow 142 m ³ ; 50 m water volume 3,558 m ³	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near A Block, Ashok Vihar, Phase-III, near Carterpuri Road. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 494.1 L/s for 2-hour clearance; 247.1 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.
36	P200	High	28.494886, 77.027952	A Block, Ashok Vihar, Phase-III	depth 0.51 m; duration 565 min; possible man-hole/drain overflow 120 m ³ ; 50 m water volume 5,594 m ³	No nearby egress found within 50 m; field team must identify discharge route	Site visit at listed coordinate near A Block, Ashok Vihar, Phase-III. Drain to inspect: no mapped storm-drain line is close enough in the report table; identify safe discharge route on site. Clear silt/blockage; confirm downstream flow before routing or pumping. Pump/traffic standby: temporary pumping need about 776.9 L/s for 2-hour clearance; 388.4 L/s for 4-hour clearance. Map: open the coordinate, turn on storm/main-drain layers, inspect the nearest drain line.

9. Field Readiness Checklist

- Verify priority locations in field with GPS, drain/inlet condition, flow direction, downstream water level and access constraints.
- Use sewer-caution fields only as overflow/intake warnings; do not use sewer lines as stormwater egress unless field connectivity and operational permission are confirmed.
- For pump-to-park or open-area options, confirm land ownership, storage, water quality, public safety, traffic access, power supply and return-flow risk.
- Use the GIS ZIP for ArcGIS/QGIS overlays and the CSV for tabular filtering by ward, priority band, location, action type and egress status.