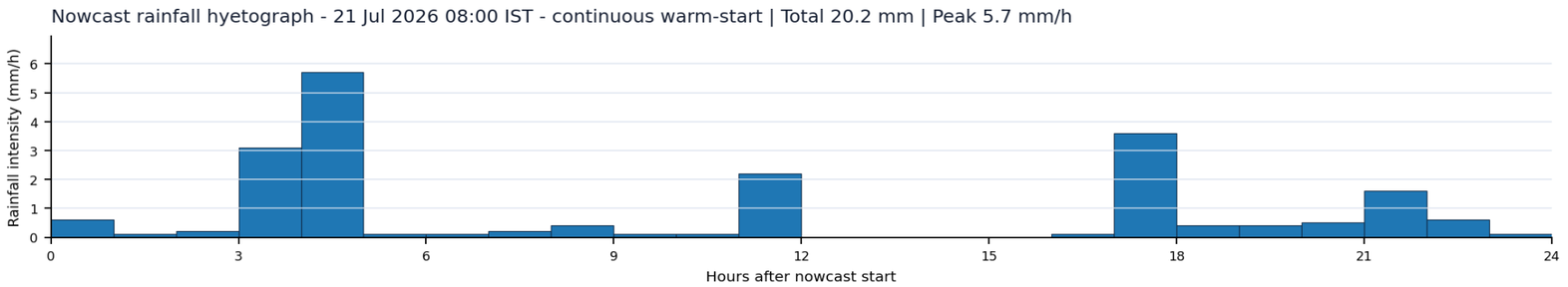
Gurugram Nowcast Field Watch Locations

Public-safe report | Nowcast: 21 Jul 2026 08:00 IST - continuous warm-start | Rainfall: Open-Meteo Gurugram forecast from 21 Jul 2026 08:00 IST - continuous warm-start | Contacts omitted

Peak depth is maximum modeled depth at/near the point. Start water and additional rise separate antecedent standing water from the rise expected during this nowcast.



No.	Place	Watch	Start	Depth / start state	Stay	Drain backup	Model evidence	Field action
1	Ward 2 watch point Ward 2 28.5171551, 77.0832948	Existing flood with added-rise watch Critical	already wet at nowcast start	Peak 1.242 m Start 0.721 m Rise +0.521 m Already flooded at nowcast start; rainfall may deepen it	24.01 h	not flagged	antecedent water at start 0.72 m; model peak 1.24 m; additional rise up to 0.52 m; water-stay 24.0 h above 0.05 m; WorldPop 4150/km2 (high)	First verify existing water at mapped point 28.51716, 77.08329: the warm-start model already has 0.72 m before forecast rainfall and peaks near 1.24 m, with about 0.52 m additional rise possible. At mapped point 28.51716, 77.08329, treat this as access-control plus dewatering priority: model depth is 1.24 m for 24.0 h, with onset about <0.1 h after rainfall starts; block vehicle entry if field depth is above 0.15 m. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 4150/km2.
2	Sector 20 / Ward 2 Sector 20 / Ward 2 28.5162475, 77.0836403	Existing flood with added-rise watch Critical	already wet at nowcast start	Peak 1.127 m Start 0.609 m Rise +0.517 m Already flooded at nowcast start; rainfall may deepen it	24.01 h	not flagged	antecedent water at start 0.61 m; model peak 1.13 m; additional rise up to 0.52 m; water-stay 24.0 h above 0.05 m; WorldPop 3752/km2 (high)	First verify existing water at Sector 20 / Ward 2: the warm-start model already has 0.61 m before forecast rainfall and peaks near 1.13 m, with about 0.52 m additional rise possible. At Sector 20 / Ward 2, treat this as access-control plus dewatering priority: model depth is 1.13 m for 24.0 h, with onset about <0.1 h after rainfall starts; block vehicle entry if field depth is above 0.15 m. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 3752/km2.
3	Sector 20 / Ward 2 Sector 20 / Ward 2 28.5154245, 77.0862573	Existing flood-depth verification Critical	already wet at nowcast start	Peak 1.811 m Start 1.804 m Rise +0.007 m Already flooded at nowcast start	24.01 h	not flagged	antecedent water at start 1.80 m; model peak 1.81 m; additional rise up to 0.01 m; water-stay 24.0 h above 0.05 m; WorldPop 3666/km2 (high)	First verify existing water at Sector 20 / Ward 2: the warm-start model already has 1.80 m before forecast rainfall and peaks near 1.81 m, with about 0.01 m additional rise possible. At Sector 20 / Ward 2, treat this as access-control plus dewatering priority: model depth is 1.81 m for 24.0 h, with onset about <0.1 h after rainfall starts; block vehicle entry if field depth is above 0.15 m. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 3666/km2.
4	Sector 34 / Ward 16 Sector 34 / Ward 16 28.4351935, 77.0101031	Existing flood-depth verification Critical	already wet at nowcast start	Peak 0.702 m Start 0.677 m Rise +0.025 m Already flooded at nowcast start	24.01 h	not flagged	antecedent water at start 0.68 m; model peak 0.70 m; additional rise up to 0.03 m; water-stay 24.0 h above 0.05 m; WorldPop 5372/km2 (very high); critical-road overlap: mapped critical road; near reported/MCG evidence: Sector 10 A Market near Gate No-7	First verify existing water at Sector 34 / Ward 16: the warm-start model already has 0.68 m before forecast rainfall and peaks near 0.70 m, with about 0.03 m additional rise possible. At Sector 34 / Ward 16, treat this as access-control plus dewatering priority: model depth is 0.70 m for 24.0 h, with onset about <0.1 h after rainfall starts; block vehicle entry if field depth is above 0.15 m. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Put a traffic/access watch on the critical road; keep one dry bypass route identified before water rises. Main drain relief is not adjacent (76 m away); field team should verify a safe discharge route before pump deployment.
5	Sector 20 / Ward 2 Sector 20 / Ward 2 28.5174109, 77.0822112	Existing flood with added-rise watch Critical	already wet at nowcast start	Peak 0.785 m Start 0.213 m Rise +0.572 m Already flooded at nowcast start; rainfall may deepen it	24.01 h	not flagged	antecedent water at start 0.21 m; model peak 0.79 m; additional rise up to 0.57 m; water-stay 24.0 h above 0.05 m; WorldPop 4833/km2 (very high)	First verify existing water at Sector 20 / Ward 2: the warm-start model already has 0.21 m before forecast rainfall and peaks near 0.79 m, with about 0.57 m additional rise possible. At Sector 20 / Ward 2, treat this as access-control plus dewatering priority: model depth is 0.79 m for 24.0 h, with onset about <0.1 h after rainfall starts; block vehicle entry if field depth is above 0.15 m. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Use local RWA/field communication here; WorldPop density is 4833/km2.
6	Sector 26 / Ward 1 Sector 26 / Ward 1 28.4814505, 77.0996607	Existing flood-depth verification Critical	already wet at nowcast start	Peak 0.779 m Start 0.767 m Rise +0.012 m Already flooded at nowcast start	24.01 h	not flagged	antecedent water at start 0.77 m; model peak 0.78 m; additional rise up to 0.01 m; water-stay 24.0 h above 0.05 m; WorldPop 4805/km2 (very high); critical-road overlap: Mehrauli Gurgaon Road; near reported/MCG evidence: Sikenderpur near Harijan Basti	First verify existing water at Sector 26 / Ward 1: the warm-start model already has 0.77 m before forecast rainfall and peaks near 0.78 m, with about 0.01 m additional rise possible. At Sector 26 / Ward 1, treat this as access-control plus dewatering priority: model depth is 0.78 m for 24.0 h, with onset about <0.1 h after rainfall starts; block vehicle entry if field depth is above 0.15 m. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Put a traffic/access watch on Mehrauli Gurgaon Road; keep one dry bypass route identified before water rises. Main drain relief is not adjacent (136 m away); field team should verify a safe discharge route before pump deployment.
7	Sector 26 / Ward 1 Sector 26 / Ward 1 28.478974, 77.1016758	Existing flood-depth verification Critical	already wet at nowcast start	Peak 1.028 m Start 1.001 m Rise +0.027 m Already flooded at nowcast start	24.01 h	not flagged	antecedent water at start 1.00 m; model peak 1.03 m; additional rise up to 0.03 m; water-stay 24.0 h above 0.05 m; WorldPop 3270/km2 (high)	First verify existing water at Sector 26 / Ward 1: the warm-start model already has 1.00 m before forecast rainfall and peaks near 1.03 m, with about 0.03 m additional rise possible. At Sector 26 / Ward 1, treat this as access-control plus dewatering priority: model depth is 1.03 m for 24.0 h, with onset about <0.1 h after rainfall starts; block vehicle entry if field depth is above 0.15 m. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 3270/km2.
8	Sector 19 / Ward 2 Sector 19 / Ward 2 28.5110049, 77.0745048	Existing flood-depth verification Critical	already wet at nowcast start	Peak 0.719 m Start 0.717 m Rise +0.002 m Already flooded at nowcast start	24.01 h	not flagged	antecedent water at start 0.72 m; model peak 0.72 m; additional rise up to 0.00 m; water-stay 24.0 h above 0.05 m; WorldPop 4699/km2 (high); critical-road overlap: Old Delhi Gurgaon Road; near reported/MCG evidence: Bank wali gali Dundahera	First verify existing water at Sector 19 / Ward 2: the warm-start model already has 0.72 m before forecast rainfall and peaks near 0.72 m, with about 0.00 m additional rise possible. At Sector 19 / Ward 2, treat this as access-control plus dewatering priority: model depth is 0.72 m for 24.0 h, with onset about <0.1 h after rainfall starts; block vehicle entry if field depth is above 0.15 m. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Put a traffic/access watch on Old Delhi Gurgaon Road; keep one dry bypass route identified before water rises. Main drain is about 21 m away; check inlet-to-main-drain connectivity and downstream level before pumping.
9	Sector 20 / Ward 2 Sector 20 / Ward 2 28.5125287, 77.0907635	Existing flood with added-rise watch Critical	already wet at nowcast start	Peak 0.682 m Start 0.611 m Rise +0.071 m Already flooded at nowcast start; rainfall may deepen it	24.01 h	not flagged	antecedent water at start 0.61 m; model peak 0.68 m; additional rise up to 0.07 m; water-stay 24.0 h above 0.05 m; WorldPop 4807/km2 (very high)	First verify existing water at Sector 20 / Ward 2: the warm-start model already has 0.61 m before forecast rainfall and peaks near 0.68 m, with about 0.07 m additional rise possible. At Sector 20 / Ward 2, treat this as access-control plus dewatering priority: model depth is 0.68 m for 24.0 h, with onset about <0.1 h after rainfall starts; block vehicle entry if field depth is above 0.15 m. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Use local RWA/field communication here; WorldPop density is 4807/km2.
10	Sector 25 A / Ward 1 Sector 25 A / Ward 1 28.5032866, 77.0970516	Existing flood-depth verification Critical	already wet at nowcast start	Peak 2.033 m Start 2.003 m Rise +0.030 m Already flooded at nowcast start	24.01 h	not flagged	antecedent water at start 2.00 m; model peak 2.03 m; additional rise up to 0.03 m; water-stay 24.0 h above 0.05 m; WorldPop 2689/km2 (high)	First verify existing water at Sector 25 A / Ward 1: the warm-start model already has 2.00 m before forecast rainfall and peaks near 2.03 m, with about 0.03 m additional rise possible. At Sector 25 A / Ward 1, treat this as access-control plus dewatering priority: model depth is 2.03 m for 24.0 h, with onset about <0.1 h after rainfall starts; block vehicle entry if field depth is above 0.15 m. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 2689/km2.
11	Sector 30 / Ward 24 Sector 30 / Ward 24 28.4616801, 77.05239	Existing flood with added-rise watch Critical	already wet at nowcast start	Peak 1.174 m Start 1.119 m Rise +0.055 m Already flooded at nowcast start; rainfall may deepen it	24.01 h	not flagged	antecedent water at start 1.12 m; model peak 1.17 m; additional rise up to 0.06 m; water-stay 24.0 h above 0.05 m; WorldPop 2654/km2 (high); critical-road overlap: mapped critical road; near reported/MCG evidence: Sector 15 part II market road towards skoda showroom	First verify existing water at Sector 30 / Ward 24: the warm-start model already has 1.12 m before forecast rainfall and peaks near 1.17 m, with about 0.06 m additional rise possible. At Sector 30 / Ward 24, treat this as access-control plus dewatering priority: model depth is 1.17 m for 24.0 h, with onset about <0.1 h after rainfall starts; block vehicle entry if field depth is above 0.15 m. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Put a traffic/access watch on the critical road; keep one dry bypass route identified before water rises. Main drain relief is not adjacent (319 m away); field team should verify a safe discharge route before pump deployment.
12	Sector 25 A / Ward 1 Sector 25 A / Ward 1 28.5016976, 77.0947729	Existing flood with added-rise watch Critical	already wet at nowcast start	Peak 2.033 m Start 0.840 m Rise +1.193 m Already flooded at nowcast start; rainfall may deepen it	24.01 h	not flagged	antecedent water at start 0.84 m; model peak 2.03 m; additional rise up to 1.19 m; water-stay 24.0 h above 0.05 m; WorldPop 2564/km2 (high)	First verify existing water at Sector 25 A / Ward 1: the warm-start model already has 0.84 m before forecast rainfall and peaks near 2.03 m, with about 1.19 m additional rise possible. At Sector 25 A / Ward 1, treat this as access-control plus dewatering priority: model depth is 2.03 m for 24.0 h, with onset about <0.1 h after rainfall starts; block vehicle entry if field depth is above 0.15 m. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 2564/km2.
13	Sector 25 / Ward 2 Sector 25 / Ward 2 28.4882058, 77.0802078	Existing flood-depth verification Critical	already wet at nowcast start	Peak 0.937 m Start 0.937 m Rise +0.000 m Already flooded at nowcast start	24.01 h	not flagged	antecedent water at start 0.94 m; model peak 0.94 m; additional rise up to 0.00 m; water-stay 24.0 h above 0.05 m; WorldPop 2864/km2 (high); critical-road overlap: mapped critical road	First verify existing water at Sector 25 / Ward 2: the warm-start model already has 0.94 m before forecast rainfall and peaks near 0.94 m, with about 0.00 m additional rise possible. At Sector 25 / Ward 2, treat this as access-control plus dewatering priority: model depth is 0.94 m for 24.0 h, with onset about <0.1 h after rainfall starts; block vehicle entry if field depth is above 0.15 m. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Put a traffic/access watch on the critical road; keep one dry bypass route identified before water rises. Main drain relief is not adjacent (856 m away); field team should verify a safe discharge route before pump deployment.
14	Sector 34 / Ward 16 Sector 34 / Ward 16 28.4333666, 77.0085457	Existing flood-depth verification Critical	already wet at nowcast start	Peak 0.816 m Start 0.814 m Rise +0.002 m Already flooded at nowcast start	24.01 h	not flagged	antecedent water at start 0.81 m; model peak 0.82 m; additional rise up to 0.00 m; water-stay 24.0 h above 0.05 m; WorldPop 3415/km2 (high)	First verify existing water at Sector 34 / Ward 16: the warm-start model already has 0.81 m before forecast rainfall and peaks near 0.82 m, with about 0.00 m additional rise possible. At Sector 34 / Ward 16, treat this as access-control plus dewatering priority: model depth is 0.82 m for 24.0 h, with onset about <0.1 h after rainfall starts; block vehicle entry if field depth is above 0.15 m. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 3415/km2.
15	Sector 26 / Ward 1 Sector 26 / Ward 1 28.4797051, 77.1010776	Existing flood-depth verification Critical	already wet at nowcast start	Peak 0.811 m Start 0.793 m Rise +0.019 m Already flooded at nowcast start	24.01 h	not flagged	antecedent water at start 0.79 m; model peak 0.81 m; additional rise up to 0.02 m; water-stay 24.0 h above 0.05 m; WorldPop 3342/km2 (high)	First verify existing water at Sector 26 / Ward 1: the warm-start model already has 0.79 m before forecast rainfall and peaks near 0.81 m, with about 0.02 m additional rise possible. At Sector 26 / Ward 1, treat this as access-control plus dewatering priority: model depth is 0.81 m for 24.0 h, with onset about <0.1 h after rainfall starts; block vehicle entry if field depth is above 0.15 m. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 3342/km2.

No.	Place	Watch	Start	Depth / start state	Stay	Drain backup	Model evidence	Field action
16	Sector 11 / Ward 27 Sector 11 / Ward 27 28.4496358, 77.0257644	Existing flood with added-rise watch Critical	already wet at nowcast start	Peak 0.689 m Start 0.512 m Rise +0.177 m Already flooded at nowcast start; rainfall may deepen it	24.01 h	not flagged	antecedent water at start 0.51 m; model peak 0.69 m; additional rise up to 0.18 m; water-stay 24.0 h above 0.05 m; WorldPop 3965/km2 (high); near reported/MCG evidence: Hans Enclave	First verify existing water at Sector 11 / Ward 27: the warm-start model already has 0.51 m before forecast rainfall and peaks near 0.69 m, with about 0.18 m additional rise possible. At Sector 11 / Ward 27, treat this as access-control plus dewatering priority: model depth is 0.69 m for 24.0 h, with onset about <0.1 h after rainfall starts; block vehicle entry if field depth is above 0.15 m. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Main drain relief is not adjacent (820 m away); field team should verify a safe discharge route before pump deployment. Keep ward team alert for nearby households/shops; population density is 3965/km2.
17	Sector 3 / Ward 35 Sector 3 / Ward 35 28.486968, 77.011921	Existing flood-depth verification Very High	already wet at nowcast start	Peak 0.214 m Start 0.196 m Rise +0.018 m Already flooded at nowcast start	24.01 h	not flagged	antecedent water at start 0.20 m; model peak 0.21 m; additional rise up to 0.02 m; water-stay 24.0 h above 0.05 m; WorldPop 6900/km2 (very high)	First verify existing water at Sector 3 / Ward 35: the warm-start model already has 0.20 m before forecast rainfall and peaks near 0.21 m, with about 0.02 m additional rise possible. Check Sector 3 / Ward 35 before the rainfall peak; 0.21 m water for 24.0 h can still cut pedestrian and two-wheeler access. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Use local RWA/field communication here; WorldPop density is 6900/km2.
18	Sector 20 / Ward 2 Sector 20 / Ward 2 28.5158713, 77.0846315	Existing flood with added-rise watch Critical	already wet at nowcast start	Peak 0.777 m Start 0.360 m Rise +0.417 m Already flooded at nowcast start; rainfall may deepen it	24.01 h	not flagged	antecedent water at start 0.36 m; model peak 0.78 m; additional rise up to 0.42 m; water-stay 24.0 h above 0.05 m; WorldPop 3403/km2 (high)	First verify existing water at Sector 20 / Ward 2: the warm-start model already has 0.36 m before forecast rainfall and peaks near 0.78 m, with about 0.42 m additional rise possible. At Sector 20 / Ward 2, treat this as access-control plus dewatering priority: model depth is 0.78 m for 24.0 h, with onset about <0.1 h after rainfall starts; block vehicle entry if field depth is above 0.15 m. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 3403/km2.
19	Ward 2 watch point Ward 2 28.5167755, 77.0845133	Existing flood with added-rise watch Critical	already wet at nowcast start	Peak 0.675 m Start 0.161 m Rise +0.514 m Already flooded at nowcast start; rainfall may deepen it	24.01 h	not flagged	antecedent water at start 0.16 m; model peak 0.68 m; additional rise up to 0.51 m; water-stay 24.0 h above 0.05 m; WorldPop 3656/km2 (high)	First verify existing water at mapped point 28.51678, 77.08451: the warm-start model already has 0.16 m before forecast rainfall and peaks near 0.68 m, with about 0.51 m additional rise possible. At mapped point 28.51678, 77.08451, treat this as access-control plus dewatering priority: model depth is 0.68 m for 24.0 h, with onset about <0.1 h after rainfall starts; block vehicle entry if field depth is above 0.15 m. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 3656/km2.
20	Sector 10 A / Ward 10 Sector 10 A / Ward 10 28.443287, 77.009586	Street access watch Very High	already wet at nowcast start	Peak 0.157 m Start 0.131 m Rise +0.026 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.13 m; model peak 0.16 m; additional rise up to 0.03 m; water-stay 24.0 h above 0.05 m; WorldPop 8297/km2 (very high)	Check Sector 10 A / Ward 10 early: the warm-start model begins with 0.13 m shallow standing water and can rise by about 0.03 m during the nowcast. Check Sector 10 A / Ward 10 before the rainfall peak; 0.16 m water for 24.0 h can still cut pedestrian and two-wheeler access. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Use local RWA/field communication here; WorldPop density is 8297/km2.
21	Sector 11 / Ward 10 Sector 11 / Ward 10 28.4421097, 77.0095975	Street access watch Very High	already wet at nowcast start	Peak 0.151 m Start 0.142 m Rise +0.009 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.14 m; model peak 0.15 m; additional rise up to 0.01 m; water-stay 24.0 h above 0.05 m; WorldPop 8105/km2 (very high)	Check Sector 11 / Ward 10 early: the warm-start model begins with 0.14 m shallow standing water and can rise by about 0.01 m during the nowcast. Check Sector 11 / Ward 10 before the rainfall peak; 0.15 m water for 24.0 h can still cut pedestrian and two-wheeler access. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Use local RWA/field communication here; WorldPop density is 8105/km2.
22	Sector 12 / Ward 27 Sector 12 / Ward 27 28.4586262, 77.0331147	Persistent shallow ponding watch High	already wet at nowcast start	Peak 0.146 m Start 0.128 m Rise +0.017 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.13 m; model peak 0.15 m; additional rise up to 0.02 m; water-stay 24.0 h above 0.05 m; WorldPop 6838/km2 (very high); critical-road overlap: Shaheed Major Vikas Yadav Marg; near reported/MCG evidence: Baraf Khana	Check Sector 12 / Ward 27 early: the warm-start model begins with 0.13 m shallow standing water and can rise by about 0.02 m during the nowcast. Monitor Sector 12 / Ward 27 as shallow persistent ponding; inspect the nearest kerb inlet, grate and local road low point first. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Put a traffic/access watch on Shaheed Major Vikas Yadav Marg; keep one dry bypass route identified before water rises. Main drain relief is not adjacent (954 m away); field team should verify a safe discharge route before pump deployment.
23	Sector 21 / Ward 3 Sector 21 / Ward 3 28.5140941, 77.069117	Existing flood with added-rise watch Critical	already wet at nowcast start	Peak 0.841 m Start 0.535 m Rise +0.306 m Already flooded at nowcast start; rainfall may deepen it	24.01 h	not flagged	antecedent water at start 0.54 m; model peak 0.84 m; additional rise up to 0.31 m; water-stay 24.0 h above 0.05 m; WorldPop 2684/km2 (high); near reported/MCG evidence: Near radha krishna mandir h.no-335 sector 21	First verify existing water at Sector 21 / Ward 3: the warm-start model already has 0.54 m before forecast rainfall and peaks near 0.84 m, with about 0.31 m additional rise possible. At Sector 21 / Ward 3, treat this as access-control plus dewatering priority: model depth is 0.84 m for 24.0 h, with onset about <0.1 h after rainfall starts; block vehicle entry if field depth is above 0.15 m. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Mapped drain is about 0 m away; clear the nearest inlet/grate and confirm it actually discharges. Keep ward team alert for nearby households/shops; population density is 2684/km2.
24	Sector 12 A / Ward 26 Sector 12 A / Ward 26 28.4720337, 77.0329642	Persistent shallow ponding watch High	already wet at nowcast start	Peak 0.131 m Start 0.098 m Rise +0.033 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.10 m; model peak 0.13 m; additional rise up to 0.03 m; water-stay 24.0 h above 0.05 m; WorldPop 6449/km2 (very high)	Check Sector 12 A / Ward 26 early: the warm-start model begins with 0.10 m shallow standing water and can rise by about 0.03 m during the nowcast. Monitor Sector 12 A / Ward 26 as shallow persistent ponding; inspect the nearest kerb inlet, grate and local road low point first. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Use local RWA/field communication here; WorldPop density is 6449/km2.
25	Sector 18 / Ward 2 Sector 18 / Ward 2 28.4902619, 77.0730252	Persistent shallow ponding watch High	already wet at nowcast start	Peak 0.132 m Start 0.121 m Rise +0.010 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.12 m; model peak 0.13 m; additional rise up to 0.01 m; water-stay 24.0 h above 0.05 m; WorldPop 6260/km2 (very high)	Check Sector 18 / Ward 2 early: the warm-start model begins with 0.12 m shallow standing water and can rise by about 0.01 m during the nowcast. Monitor Sector 18 / Ward 2 as shallow persistent ponding; inspect the nearest kerb inlet, grate and local road low point first. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Use local RWA/field communication here; WorldPop density is 6260/km2.
26	Sector 20 / Ward 2 Sector 20 / Ward 2 28.5150991, 77.0879084	Existing flood-depth verification Critical	already wet at nowcast start	Peak 0.742 m Start 0.742 m Rise +0.000 m Already flooded at nowcast start	24.01 h	not flagged	antecedent water at start 0.74 m; model peak 0.74 m; additional rise up to 0.00 m; water-stay 24.0 h above 0.05 m; WorldPop 3099/km2 (high)	First verify existing water at Sector 20 / Ward 2: the warm-start model already has 0.74 m before forecast rainfall and peaks near 0.74 m, with about 0.00 m additional rise possible. At Sector 20 / Ward 2, treat this as access-control plus dewatering priority: model depth is 0.74 m for 24.0 h, with onset about <0.1 h after rainfall starts; block vehicle entry if field depth is above 0.15 m. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 3099/km2.
27	Sector 10 A / Ward 10 Sector 10 A / Ward 10 28.4436617, 77.0106688	Persistent shallow ponding watch High	already wet at nowcast start	Peak 0.114 m Start 0.087 m Rise +0.026 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.09 m; model peak 0.11 m; additional rise up to 0.03 m; water-stay 24.0 h above 0.05 m; WorldPop 8315/km2 (very high)	Check Sector 10 A / Ward 10 early: the warm-start model begins with 0.09 m shallow standing water and can rise by about 0.03 m during the nowcast. Monitor Sector 10 A / Ward 10 as shallow persistent ponding; inspect the nearest kerb inlet, grate and local road low point first. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Use local RWA/field communication here; WorldPop density is 8315/km2.
28	Sector 13 / Ward 26 Sector 13 / Ward 26 28.4710906, 77.0374496	Persistent shallow ponding watch High	already wet at nowcast start	Peak 0.142 m Start 0.138 m Rise +0.004 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.14 m; model peak 0.14 m; additional rise up to 0.00 m; water-stay 24.0 h above 0.05 m; WorldPop 6143/km2 (very high)	Check Sector 13 / Ward 26 early: the warm-start model begins with 0.14 m shallow standing water and can rise by about 0.00 m during the nowcast. Monitor Sector 13 / Ward 26 as shallow persistent ponding; inspect the nearest kerb inlet, grate and local road low point first. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Use local RWA/field communication here; WorldPop density is 6143/km2.
29	Sector 12 / Ward 31 Sector 12 / Ward 31 28.4697785, 77.0210633	Persistent shallow ponding watch High	already wet at nowcast start	Peak 0.109 m Start 0.106 m Rise +0.003 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.11 m; model peak 0.11 m; additional rise up to 0.00 m; water-stay 24.0 h above 0.05 m; WorldPop 8067/km2 (very high)	Check Sector 12 / Ward 31 early: the warm-start model begins with 0.11 m shallow standing water and can rise by about 0.00 m during the nowcast. Monitor Sector 12 / Ward 31 as shallow persistent ponding; inspect the nearest kerb inlet, grate and local road low point first. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Use local RWA/field communication here; WorldPop density is 8067/km2.
30	Sector 13 / Ward 26 Sector 13 / Ward 26 28.4715479, 77.0348505	Persistent shallow ponding watch High	already wet at nowcast start	Peak 0.082 m Start 0.066 m Rise +0.016 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.07 m; model peak 0.08 m; additional rise up to 0.02 m; water-stay 24.0 h above 0.05 m; WorldPop 7025/km2 (very high)	Check Sector 13 / Ward 26 early: the warm-start model begins with 0.07 m shallow standing water and can rise by about 0.02 m during the nowcast. Monitor Sector 13 / Ward 26 as shallow persistent ponding; inspect the nearest kerb inlet, grate and local road low point first. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Use local RWA/field communication here; WorldPop density is 7025/km2.
31	Sector 3 / Ward 35 Sector 3 / Ward 35 28.48786, 77.011567	Persistent shallow ponding watch High	already wet at nowcast start	Peak 0.083 m Start 0.072 m Rise +0.010 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.07 m; model peak 0.08 m; additional rise up to 0.01 m; water-stay 24.0 h above 0.05 m; WorldPop 6787/km2 (very high)	Check Sector 3 / Ward 35 early: the warm-start model begins with 0.07 m shallow standing water and can rise by about 0.01 m during the nowcast. Monitor Sector 3 / Ward 35 as shallow persistent ponding; inspect the nearest kerb inlet, grate and local road low point first. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Use local RWA/field communication here; WorldPop density is 6787/km2.
32	Sector 12 A / Ward 26 Sector 12 A / Ward 26 28.4724668, 77.0333674	Persistent shallow ponding watch High	already wet at nowcast start	Peak 0.084 m Start 0.053 m Rise +0.031 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.05 m; model peak 0.08 m; additional rise up to 0.03 m; water-stay 24.0 h above 0.05 m; WorldPop 6555/km2 (very high)	Check Sector 12 A / Ward 26 early: the warm-start model begins with 0.05 m shallow standing water and can rise by about 0.03 m during the nowcast. Monitor Sector 12 A / Ward 26 as shallow persistent ponding; inspect the nearest kerb inlet, grate and local road low point first. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Use local RWA/field communication here; WorldPop density is 6555/km2.
33	Sector 6 / Ward 31 Sector 6 / Ward 31 28.475926, 77.0199938	Persistent shallow ponding watch High	already wet at nowcast start	Peak 0.080 m Start 0.060 m Rise +0.021 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.06 m; model peak 0.08 m; additional rise up to 0.02 m; water-stay 24.0 h above 0.05 m; WorldPop 6272/km2 (very high)	Check Sector 6 / Ward 31 early: the warm-start model begins with 0.06 m shallow standing water and can rise by about 0.02 m during the nowcast. Monitor Sector 6 / Ward 31 as shallow persistent ponding; inspect the nearest kerb inlet, grate and local road low point first. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Use local RWA/field communication here; WorldPop density is 6272/km2.
34	Sector 10 A / Ward 29 Sector 10 A / Ward 29 28.4534532, 77.0178795	Persistent shallow ponding watch High	already wet at nowcast start	Peak 0.074 m Start 0.070 m Rise +0.004 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.07 m; model peak 0.07 m; additional rise up to 0.00 m; water-stay 24.0 h above 0.05 m; WorldPop 8906/km2 (very high)	Check Sector 10 A / Ward 29 early: the warm-start model begins with 0.07 m shallow standing water and can rise by about 0.00 m during the nowcast. Monitor Sector 10 A / Ward 29 as shallow persistent ponding; inspect the nearest kerb inlet, grate and local road low point first. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Use local RWA/field communication here; WorldPop density is 8906/km2.
35	Sector 26 / Ward 1 Sector 26 / Ward 1 28.4806942, 77.0996943	Existing flood-depth verification Critical	already wet at nowcast start	Peak 0.317 m Start 0.304 m Rise +0.012 m Already flooded at nowcast start	24.01 h	not flagged	antecedent water at start 0.30 m; model peak 0.32 m; additional rise up to 0.01 m; water-stay 24.0 h above 0.05 m; WorldPop 4936/km2 (very high); near reported/MCG evidence: Sikenderpur near Harijan Basti	First verify existing water at Sector 26 / Ward 1: the warm-start model already has 0.30 m before forecast rainfall and peaks near 0.32 m, with about 0.01 m additional rise possible. Send drain/dewatering crew to Sector 26 / Ward 1; model depth is 0.32 m for 24.0 h, so this is not a quick splash-through point. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Main drain relief is not adjacent (190 m away); field team should verify a safe discharge route before pump deployment. Use local RWA/field communication here; WorldPop density is 4936/km2.
36	Sector 27 / Ward 22 Sector 27 / Ward 22 28.4675642, 77.085401	Existing flood-depth verification Critical	already wet at nowcast start	Peak 0.709 m Start 0.671 m Rise +0.038 m Already flooded at nowcast start	24.01 h	not flagged	antecedent water at start 0.67 m; model peak 0.71 m; additional rise up to 0.04 m; water-stay 24.0 h above 0.05 m; WorldPop 2890/km2 (high)	First verify existing water at Sector 27 / Ward 22: the warm-start model already has 0.67 m before forecast rainfall and peaks near 0.71 m, with about 0.04 m additional rise possible. At Sector 27 / Ward 22, treat this as access-control plus dewatering priority: model depth is 0.71 m for 24.0 h, with onset about <0.1 h after rainfall starts; block vehicle entry if field depth is above 0.15 m. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 2890/km2.
37	Sector 37 / Ward 9 Sector 37 / Ward 9 28.4357457, 76.9971149	Existing flood-depth verification Critical	already wet at nowcast start	Peak 0.717 m Start 0.701 m Rise +0.016 m Already flooded at nowcast start	24.01 h	not flagged	antecedent water at start 0.70 m; model peak 0.72 m; additional rise up to 0.02 m; water-stay 24.0 h above 0.05 m; WorldPop 2667/km2 (high)	First verify existing water at Sector 37 / Ward 9: the warm-start model already has 0.70 m before forecast rainfall and peaks near 0.72 m, with about 0.02 m additional rise possible. At Sector 37 / Ward 9, treat this as access-control plus dewatering priority: model depth is 0.72 m for 24.0 h, with onset about <0.1 h after rainfall starts; block vehicle entry if field depth is above 0.15 m. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 2667/km2.
38	Sector 13 / Ward 26 Sector 13 / Ward 26 28.4723268, 77.0385085	Existing flood-depth verification Very High	already wet at nowcast start	Peak 0.184 m Start 0.160 m Rise +0.024 m Already flooded at nowcast start	24.01 h	not flagged	antecedent water at start 0.16 m; model peak 0.18 m; additional rise up to 0.02 m; water-stay 24.0 h above 0.05 m; WorldPop 5364/km2 (very high); near reported/MCG evidence: Old DLF sec 14	First verify existing water at Sector 13 / Ward 26: the warm-start model already has 0.16 m before forecast rainfall and peaks near 0.18 m, with about 0.02 m additional rise possible. Check Sector 13 / Ward 26 before the rainfall peak; 0.18 m water for 24.0 h can still cut pedestrian and two-wheeler access. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Main drain relief is not adjacent (417 m away); field team should verify a safe discharge route before pump deployment. Use local RWA/field communication here; WorldPop density is 5364/km2.
39	Sector 37 / Ward 9 Sector 37 / Ward 9 28.4301336, 77.0046329	Persistent shallow ponding watch High	already wet at nowcast start	Peak 0.137 m Start 0.053 m Rise +0.084 m Already wet at nowcast start; watch for added rise	24.01 h	not flagged	antecedent water at start 0.05 m; model peak 0.14 m; additional rise up to 0.08 m; water-stay 24.0 h above 0.05 m; WorldPop 5580/km2 (very high); critical-road overlap: mapped critical road; near reported/MCG evidence: Behrampur, Tata motors company and opposite Axis Bank ATM bahrampur road	Check Sector 37 / Ward 9 early: the warm-start model begins with 0.05 m shallow standing water and can rise by about 0.08 m during the nowcast. Monitor Sector 37 / Ward 9 as shallow persistent ponding; inspect the nearest kerb inlet, grate and local road low point first. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Put a traffic/access watch on the critical road; keep one dry bypass route identified before water rises. Main drain relief is not adjacent (101 m away); field team should verify a safe discharge route before pump deployment.

No.	Place	Watch	Start	Depth / start state	Stay	Drain backup	Model evidence	Field action
40	Sector 104 / Ward 34 Sector 104 / Ward 34 28.48708, 77.006215	Persistent shallow ponding watch High	already wet at nowcast start	Peak 0.080 m Start 0.072 m Rise +0.008 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.07 m; model peak 0.08 m; additional rise up to 0.01 m; water-stay 24.0 h above 0.05 m; WorldPop 5880/km2 (very high)	Check Sector 104 / Ward 34 early: the warm-start model begins with 0.07 m shallow standing water and can rise by about 0.01 m during the nowcast. Monitor Sector 104 / Ward 34 as shallow persistent ponding; inspect the nearest kerb inlet, grate and local road low point first. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Use local RWA/field communication here; WorldPop density is 5880/km2.
41	Sector 33 / Ward 11 Sector 33 / Ward 11 28.4405977, 77.0166733	Existing flood-depth verification Very High	already wet at nowcast start	Peak 0.254 m Start 0.206 m Rise +0.049 m Already flooded at nowcast start	24.01 h	not flagged	antecedent water at start 0.21 m; model peak 0.25 m; additional rise up to 0.05 m; water-stay 24.0 h above 0.05 m; WorldPop 4904/km2 (very high); near reported/MCG evidence: Govt primary School Naharpur Rupa	First verify existing water at Sector 33 / Ward 11: the warm-start model already has 0.21 m before forecast rainfall and peaks near 0.25 m, with about 0.05 m additional rise possible. Check Sector 33 / Ward 11 before the rainfall peak; 0.25 m water for 24.0 h can still cut pedestrian and two-wheeler access. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Main drain relief is not adjacent (760 m away); field team should verify a safe discharge route before pump deployment. Use local RWA/field communication here; WorldPop density is 4904/km2.
42	Sector 32 / Ward 13 Sector 32 / Ward 13 28.4406013, 77.0414377	Existing flood-depth verification Critical	already wet at nowcast start	Peak 0.704 m Start 0.665 m Rise +0.039 m Already flooded at nowcast start	24.01 h	not flagged	antecedent water at start 0.67 m; model peak 0.70 m; additional rise up to 0.04 m; water-stay 24.0 h above 0.05 m; WorldPop 2545/km2 (high); critical-road overlap: Chowdhury Baktawar Singh Road; near reported/MCG evidence: Back side Govt. School, Islampur	First verify existing water at Sector 32 / Ward 13: the warm-start model already has 0.67 m before forecast rainfall and peaks near 0.70 m, with about 0.04 m additional rise possible. At Sector 32 / Ward 13, treat this as access-control plus dewatering priority: model depth is 0.70 m for 24.0 h, with onset about <0.1 h after rainfall starts; block vehicle entry if field depth is above 0.15 m. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Put a traffic/access watch on Chowdhury Baktawar Singh Road; keep one dry bypass route identified before water rises. Main drain is about 7 m away; check inlet-to-main-drain connectivity and downstream level before pumping.
43	Sector 10 A / Ward 28 Sector 10 A / Ward 28 28.4492018, 77.0071123	Persistent shallow ponding watch High	already wet at nowcast start	Peak 0.149 m Start 0.097 m Rise +0.051 m Already wet at nowcast start; watch for added rise	24.01 h	not flagged	antecedent water at start 0.10 m; model peak 0.15 m; additional rise up to 0.05 m; water-stay 24.0 h above 0.05 m; WorldPop 5393/km2 (very high)	Check Sector 10 A / Ward 28 early: the warm-start model begins with 0.10 m shallow standing water and can rise by about 0.05 m during the nowcast. Monitor Sector 10 A / Ward 28 as shallow persistent ponding; inspect the nearest kerb inlet, grate and local road low point first. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Use local RWA/field communication here; WorldPop density is 5393/km2.
44	Sector 33 / Ward 11 Sector 33 / Ward 11 28.4402705, 77.0161812	Existing flood with added-rise watch Very High	already wet at nowcast start	Peak 0.270 m Start 0.219 m Rise +0.051 m Already flooded at nowcast start; rainfall may deepen it	24.01 h	not flagged	antecedent water at start 0.22 m; model peak 0.27 m; additional rise up to 0.05 m; water-stay 24.0 h above 0.05 m; WorldPop 4734/km2 (very high); near reported/MCG evidence: Govt primary School Naharpur Rupa	First verify existing water at Sector 33 / Ward 11: the warm-start model already has 0.22 m before forecast rainfall and peaks near 0.27 m, with about 0.05 m additional rise possible. Check Sector 33 / Ward 11 before the rainfall peak; 0.27 m water for 24.0 h can still cut pedestrian and two-wheeler access. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Main drain relief is not adjacent (760 m away); field team should verify a safe discharge route before pump deployment. Use local RWA/field communication here; WorldPop density is 4734/km2.
45	Sector 33 / Ward 11 Sector 33 / Ward 11 28.4394166, 77.0163777	Existing flood-depth verification Very High	already wet at nowcast start	Peak 0.285 m Start 0.237 m Rise +0.049 m Already flooded at nowcast start	24.01 h	not flagged	antecedent water at start 0.24 m; model peak 0.28 m; additional rise up to 0.05 m; water-stay 24.0 h above 0.05 m; WorldPop 4616/km2 (high); near reported/MCG evidence: Govt primary School Naharpur Rupa	First verify existing water at Sector 33 / Ward 11: the warm-start model already has 0.24 m before forecast rainfall and peaks near 0.28 m, with about 0.05 m additional rise possible. Check Sector 33 / Ward 11 before the rainfall peak; 0.28 m water for 24.0 h can still cut pedestrian and two-wheeler access. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Main drain relief is not adjacent (760 m away); field team should verify a safe discharge route before pump deployment. Keep ward team alert for nearby households/shops; population density is 4616/km2.
46	Sector 6 / Ward 36 Sector 6 / Ward 36 28.4719429, 77.0275188	Persistent shallow ponding watch High	already wet at nowcast start	Peak 0.137 m Start 0.094 m Rise +0.043 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.09 m; model peak 0.14 m; additional rise up to 0.04 m; water-stay 24.0 h above 0.05 m; WorldPop 5368/km2 (very high)	Check Sector 6 / Ward 36 early: the warm-start model begins with 0.09 m shallow standing water and can rise by about 0.04 m during the nowcast. Monitor Sector 6 / Ward 36 as shallow persistent ponding; inspect the nearest kerb inlet, grate and local road low point first. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Use local RWA/field communication here; WorldPop density is 5368/km2.
47	Sector 37 / Ward 9 Sector 37 / Ward 9 28.4297269, 77.0044109	Street access watch Very High	already wet at nowcast start	Peak 0.187 m Start 0.103 m Rise +0.084 m Already wet at nowcast start; watch for added rise	24.01 h	not flagged	antecedent water at start 0.10 m; model peak 0.19 m; additional rise up to 0.08 m; water-stay 24.0 h above 0.05 m; WorldPop 5045/km2 (very high); critical-road overlap: mapped critical road; near reported/MCG evidence: Behrampur, Tata motors company and opposite Axis Bank ATM bahrampur road	Check Sector 37 / Ward 9 early: the warm-start model begins with 0.10 m shallow standing water and can rise by about 0.08 m during the nowcast. Check Sector 37 / Ward 9 before the rainfall peak; 0.19 m water for 24.0 h can still cut pedestrian and two-wheeler access. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Put a traffic/access watch on the critical road; keep one dry bypass route identified before water rises. Main drain relief is not adjacent (101 m away); field team should verify a safe discharge route before pump deployment.
48	Sector 16 / Ward 25 Sector 16 / Ward 25 28.469894, 77.0499409	Persistent shallow ponding watch High	already wet at nowcast start	Peak 0.120 m Start 0.052 m Rise +0.068 m Already wet at nowcast start; watch for added rise	24.01 h	not flagged	antecedent water at start 0.05 m; model peak 0.12 m; additional rise up to 0.07 m; water-stay 24.0 h above 0.05 m; WorldPop 5342/km2 (very high)	Check Sector 16 / Ward 25 early: the warm-start model begins with 0.05 m shallow standing water and can rise by about 0.07 m during the nowcast. Monitor Sector 16 / Ward 25 as shallow persistent ponding; inspect the nearest kerb inlet, grate and local road low point first. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Use local RWA/field communication here; WorldPop density is 5342/km2.
49	Sector 33 / Ward 11 Sector 33 / Ward 11 28.4402775, 77.0156088	Existing flood with added-rise watch Very High	already wet at nowcast start	Peak 0.236 m Start 0.182 m Rise +0.054 m Already flooded at nowcast start; rainfall may deepen it	24.01 h	not flagged	antecedent water at start 0.18 m; model peak 0.24 m; additional rise up to 0.05 m; water-stay 24.0 h above 0.05 m; WorldPop 4734/km2 (very high); critical-road overlap: mapped critical road; near reported/MCG evidence: Govt primary School Naharpur Rupa	First verify existing water at Sector 33 / Ward 11: the warm-start model already has 0.18 m before forecast rainfall and peaks near 0.24 m, with about 0.05 m additional rise possible. Check Sector 33 / Ward 11 before the rainfall peak; 0.24 m water for 24.0 h can still cut pedestrian and two-wheeler access. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Put a traffic/access watch on the critical road; keep one dry bypass route identified before water rises. Main drain relief is not adjacent (721 m away); field team should verify a safe discharge route before pump deployment.
50	Sector 11 A / Ward 13 Sector 11 A / Ward 13 28.4510823, 77.0366356	Existing flood with added-rise watch Critical	already wet at nowcast start	Peak 0.414 m Start 0.332 m Rise +0.082 m Already flooded at nowcast start; rainfall may deepen it	24.01 h	not flagged	antecedent water at start 0.33 m; model peak 0.41 m; additional rise up to 0.08 m; water-stay 24.0 h above 0.05 m; WorldPop 3745/km2 (high)	First verify existing water at Sector 11 A / Ward 13: the warm-start model already has 0.33 m before forecast rainfall and peaks near 0.41 m, with about 0.08 m additional rise possible. Send drain/dewatering crew to Sector 11 A / Ward 13; model depth is 0.41 m for 24.0 h, so this is not a quick splash-through point. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 3745/km2.
51	Sector 27 / Ward 22 Sector 27 / Ward 22 28.4673315, 77.0842451	Existing flood-depth verification Critical	already wet at nowcast start	Peak 0.657 m Start 0.624 m Rise +0.033 m Already flooded at nowcast start	24.01 h	not flagged	antecedent water at start 0.62 m; model peak 0.66 m; additional rise up to 0.03 m; water-stay 24.0 h above 0.05 m; WorldPop 2390/km2 (high); critical-road overlap: Hamilton Ct Road; near reported/MCG evidence: Opposite Sheeba Apartment GH-I sector 28	First verify existing water at Sector 27 / Ward 22: the warm-start model already has 0.62 m before forecast rainfall and peaks near 0.66 m, with about 0.03 m additional rise possible. At Sector 27 / Ward 22, treat this as access-control plus dewatering priority: model depth is 0.66 m for 24.0 h, with onset about <0.1 h after rainfall starts; block vehicle entry if field depth is above 0.15 m. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Put a traffic/access watch on Hamilton Ct Road; keep one dry bypass route identified before water rises. Main drain relief is not adjacent (76 m away); field team should verify a safe discharge route before pump deployment.
52	Sector 33 / Ward 11 Sector 33 / Ward 11 28.4403338, 77.015003	Street access watch Very High	already wet at nowcast start	Peak 0.157 m Start 0.101 m Rise +0.056 m Already wet at nowcast start; watch for added rise	24.01 h	not flagged	antecedent water at start 0.10 m; model peak 0.16 m; additional rise up to 0.06 m; water-stay 24.0 h above 0.05 m; WorldPop 4958/km2 (very high); critical-road overlap: mapped critical road; near reported/MCG evidence: Govt primary School Naharpur Rupa	Check Sector 33 / Ward 11 early: the warm-start model begins with 0.10 m shallow standing water and can rise by about 0.06 m during the nowcast. Check Sector 33 / Ward 11 before the rainfall peak; 0.16 m water for 24.0 h can still cut pedestrian and two-wheeler access. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Put a traffic/access watch on the critical road; keep one dry bypass route identified before water rises. Main drain relief is not adjacent (721 m away); field team should verify a safe discharge route before pump deployment.
53	Sector 22 / Ward 3 Sector 22 / Ward 3 28.5041114, 77.0667402	Existing flood-depth verification Very High	already wet at nowcast start	Peak 0.239 m Start 0.211 m Rise +0.028 m Already flooded at nowcast start	24.01 h	not flagged	antecedent water at start 0.21 m; model peak 0.24 m; additional rise up to 0.03 m; water-stay 24.0 h above 0.05 m; WorldPop 4513/km2 (high); critical-road overlap: Old Delhi Gurgaon Road; near reported/MCG evidence: In front of H.no-1128 sector 21	First verify existing water at Sector 22 / Ward 3: the warm-start model already has 0.21 m before forecast rainfall and peaks near 0.24 m, with about 0.03 m additional rise possible. Check Sector 22 / Ward 3 before the rainfall peak; 0.24 m water for 24.0 h can still cut pedestrian and two-wheeler access. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Put a traffic/access watch on Old Delhi Gurgaon Road; keep one dry bypass route identified before water rises. Main drain relief is not adjacent (78 m away); field team should verify a safe discharge route before pump deployment.
54	Sector 9A / Ward 32 Sector 9A / Ward 32 28.4678073, 77.0024047	Persistent shallow ponding watch High	already wet at nowcast start	Peak 0.118 m Start 0.115 m Rise +0.003 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.12 m; model peak 0.12 m; additional rise up to 0.00 m; water-stay 24.0 h above 0.05 m; WorldPop 5125/km2 (very high)	Check Sector 9A / Ward 32 early: the warm-start model begins with 0.12 m shallow standing water and can rise by about 0.00 m during the nowcast. Monitor Sector 9A / Ward 32 as shallow persistent ponding; inspect the nearest kerb inlet, grate and local road low point first. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Use local RWA/field communication here; WorldPop density is 5125/km2.
55	Sector 37 / Ward 9 Sector 37 / Ward 9 28.42931, 77.000349	Existing flood-depth verification Very High	already wet at nowcast start	Peak 0.164 m Start 0.152 m Rise +0.012 m Already flooded at nowcast start	24.01 h	not flagged	antecedent water at start 0.15 m; model peak 0.16 m; additional rise up to 0.01 m; water-stay 24.0 h above 0.05 m; WorldPop 4898/km2 (very high)	First verify existing water at Sector 37 / Ward 9: the warm-start model already has 0.15 m before forecast rainfall and peaks near 0.16 m, with about 0.01 m additional rise possible. Check Sector 37 / Ward 9 before the rainfall peak; 0.16 m water for 24.0 h can still cut pedestrian and two-wheeler access. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Use local RWA/field communication here; WorldPop density is 4898/km2.
56	Sector 11 / Ward 29 Sector 11 / Ward 29 28.4543286, 77.0264358	Persistent shallow ponding watch High	already wet at nowcast start	Peak 0.080 m Start 0.076 m Rise +0.004 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.08 m; model peak 0.08 m; additional rise up to 0.00 m; water-stay 24.0 h above 0.05 m; WorldPop 5188/km2 (very high)	Check Sector 11 / Ward 29 early: the warm-start model begins with 0.08 m shallow standing water and can rise by about 0.00 m during the nowcast. Monitor Sector 11 / Ward 29 as shallow persistent ponding; inspect the nearest kerb inlet, grate and local road low point first. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Use local RWA/field communication here; WorldPop density is 5188/km2.
57	Sector 11 A / Ward 27 Sector 11 A / Ward 27 28.4574131, 77.0341192	Street access watch Very High	already wet at nowcast start	Peak 0.166 m Start 0.146 m Rise +0.020 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.15 m; model peak 0.17 m; additional rise up to 0.02 m; water-stay 24.0 h above 0.05 m; WorldPop 4701/km2 (high); near reported/MCG evidence: Jyoti Hospital Near Ganpati Enclave	Check Sector 11 A / Ward 27 early: the warm-start model begins with 0.15 m shallow standing water and can rise by about 0.02 m during the nowcast. Check Sector 11 A / Ward 27 before the rainfall peak; 0.17 m water for 24.0 h can still cut pedestrian and two-wheeler access. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Main drain relief is not adjacent (978 m away); field team should verify a safe discharge route before pump deployment. Keep ward team alert for nearby households/shops; population density is 4701/km2.
58	Sector 3 A / Ward 32 Sector 3 A / Ward 32 28.4763837, 77.0005096	Persistent shallow ponding watch High	already wet at nowcast start	Peak 0.143 m Start 0.131 m Rise +0.012 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.13 m; model peak 0.14 m; additional rise up to 0.01 m; water-stay 24.0 h above 0.05 m; WorldPop 4794/km2 (very high)	Check Sector 3 A / Ward 32 early: the warm-start model begins with 0.13 m shallow standing water and can rise by about 0.01 m during the nowcast. Monitor Sector 3 A / Ward 32 as shallow persistent ponding; inspect the nearest kerb inlet, grate and local road low point first. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Use local RWA/field communication here; WorldPop density is 4794/km2.
59	Sector 13 / Ward 26 Sector 13 / Ward 26 28.4796912, 77.0435574	Persistent shallow ponding watch High	already wet at nowcast start	Peak 0.116 m Start 0.097 m Rise +0.018 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.10 m; model peak 0.12 m; additional rise up to 0.02 m; water-stay 24.0 h above 0.05 m; WorldPop 4693/km2 (high); near reported/MCG evidence: CRPF camp chowk,	Check Sector 13 / Ward 26 early: the warm-start model begins with 0.10 m shallow standing water and can rise by about 0.02 m during the nowcast. Monitor Sector 13 / Ward 26 as shallow persistent ponding; inspect the nearest kerb inlet, grate and local road low point first. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Main drain relief is not adjacent (132 m away); field team should verify a safe discharge route before pump deployment. Keep ward team alert for nearby households/shops; population density is 4693/km2.
60	Sector 22 / Ward 3 Sector 22 / Ward 3 28.5031042, 77.067011	Street access watch Very High	already wet at nowcast start	Peak 0.182 m Start 0.149 m Rise +0.033 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.15 m; model peak 0.18 m; additional rise up to 0.03 m; water-stay 24.0 h above 0.05 m; WorldPop 4205/km2 (high); critical-road overlap: Old Delhi Gurgaon Road; near reported/MCG evidence: In front of H.no-1128 sector 21	Check Sector 22 / Ward 3 early: the warm-start model begins with 0.15 m shallow standing water and can rise by about 0.03 m during the nowcast. Check Sector 22 / Ward 3 before the rainfall peak; 0.18 m water for 24.0 h can still cut pedestrian and two-wheeler access. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Put a traffic/access watch on Old Delhi Gurgaon Road; keep one dry bypass route identified before water rises. Main drain relief is not adjacent (78 m away); field team should verify a safe discharge route before pump deployment.
61	Sector 14 / Ward 25 Sector 14 / Ward 25 28.4670013, 77.0391527	Persistent shallow ponding watch High	already wet at nowcast start	Peak 0.104 m Start 0.104 m Rise +0.000 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.10 m; model peak 0.10 m; additional rise up to 0.00 m; water-stay 24.0 h above 0.05 m; WorldPop 4579/km2 (high)	Check Sector 14 / Ward 25 early: the warm-start model begins with 0.10 m shallow standing water and can rise by about 0.00 m during the nowcast. Monitor Sector 14 / Ward 25 as shallow persistent ponding; inspect the nearest kerb inlet, grate and local road low point first. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 4579/km2.
62	Sector 33 / Ward 11 Sector 33 / Ward 11 28.4403975, 77.0178728	Existing flood-depth verification Very High	already wet at nowcast start	Peak 0.212 m Start 0.171 m Rise +0.041 m Already flooded at nowcast start	24.01 h	not flagged	antecedent water at start 0.17 m; model peak 0.21 m; additional rise up to 0.04 m; water-stay 24.0 h above 0.05 m; WorldPop 3962/km2 (high); near reported/MCG evidence: Govt primary School Naharpur Rupa	First verify existing water at Sector 33 / Ward 11: the warm-start model already has 0.17 m before forecast rainfall and peaks near 0.21 m, with about 0.04 m additional rise possible. Check Sector 33 / Ward 11 before the rainfall peak; 0.21 m water for 24.0 h can still cut pedestrian and two-wheeler access. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Main drain relief is not adjacent (881 m away); field team should verify a safe discharge route before pump deployment. Keep ward team alert for nearby households/shops; population density is 3962/km2.
63	Sector 28 / Ward 23 Sector 28 / Ward 23 28.4785115, 77.0850867	Existing flood-depth verification Very High	already wet at nowcast start	Peak 0.193 m Start 0.193 m Rise +0.000 m Already flooded at nowcast start	24.01 h	not flagged	antecedent water at start 0.19 m; model peak 0.19 m; additional rise up to 0.00 m; water-stay 24.0 h above 0.05 m; WorldPop 4039/km2 (high)	First verify existing water at Sector 28 / Ward 23: the warm-start model already has 0.19 m before forecast rainfall and peaks near 0.19 m, with about 0.00 m additional rise possible. Check Sector 28 / Ward 23 before the rainfall peak; 0.19 m water for 24.0 h can still cut pedestrian and two-wheeler access. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 4039/km2.

No.	Place	Watch	Start	Depth / start state	Stay	Drain backup	Model evidence	Field action
64	Sector 9A / Ward 32 Sector 9A / Ward 32 28.4674694, 77.0017666	Persistent shallow ponding watch High	already wet at nowcast start	Peak 0.077 m Start 0.076 m Rise +0.001 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.08 m; model peak 0.08 m; additional rise up to 0.00 m; water-stay 24.0 h above 0.05 m; WorldPop 4632/km2 (high)	Check Sector 9A / Ward 32 early: the warm-start model begins with 0.08 m shallow standing water and can rise by about 0.00 m during the nowcast. Monitor Sector 9A / Ward 32 as shallow persistent ponding; inspect the nearest kerb inlet, grate and local road low point first. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 4632/km2.
65	Sector 33 / Ward 11 Sector 33 / Ward 11 28.4399328, 77.0179258	Existing flood-depth verification Very High	already wet at nowcast start	Peak 0.190 m Start 0.155 m Rise +0.035 m Already flooded at nowcast start	24.01 h	not flagged	antecedent water at start 0.15 m; model peak 0.19 m; additional rise up to 0.04 m; water-stay 24.0 h above 0.05 m; WorldPop 3962/km2 (high); near reported/MCG evidence: Govt primary School Naharpur Rupa	First verify existing water at Sector 33 / Ward 11: the warm-start model already has 0.15 m before forecast rainfall and peaks near 0.19 m, with about 0.04 m additional rise possible. Check Sector 33 / Ward 11 before the rainfall peak; 0.19 m water for 24.0 h can still cut pedestrian and two-wheeler access. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Main drain relief is not adjacent (881 m away); field team should verify a safe discharge route before pump deployment. Keep ward team alert for nearby households/shops; population density is 3962/km2.
66	Sector 6 / Ward 36 Sector 6 / Ward 36 28.4776986, 77.0306256	Persistent shallow ponding watch High	already wet at nowcast start	Peak 0.078 m Start 0.065 m Rise +0.013 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.07 m; model peak 0.08 m; additional rise up to 0.01 m; water-stay 24.0 h above 0.05 m; WorldPop 4539/km2 (high)	Check Sector 6 / Ward 36 early: the warm-start model begins with 0.07 m shallow standing water and can rise by about 0.01 m during the nowcast. Monitor Sector 6 / Ward 36 as shallow persistent ponding; inspect the nearest kerb inlet, grate and local road low point first. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 4539/km2.
67	Sector 3 / Ward 35 Sector 3 / Ward 35 28.4917394, 77.0150333	Street access watch Very High	already wet at nowcast start	Peak 0.185 m Start 0.106 m Rise +0.079 m Already wet at nowcast start; watch for added rise	24.01 h	not flagged	antecedent water at start 0.11 m; model peak 0.18 m; additional rise up to 0.08 m; water-stay 24.0 h above 0.05 m; WorldPop 3970/km2 (high)	Check Sector 3 / Ward 35 early: the warm-start model begins with 0.11 m shallow standing water and can rise by about 0.08 m during the nowcast. Check Sector 3 / Ward 35 before the rainfall peak; 0.18 m water for 24.0 h can still cut pedestrian and two-wheeler access. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 3970/km2.
68	Sector 26 / Ward 1 Sector 26 / Ward 1 28.479449, 77.0943488	Persistent shallow ponding watch High	already wet at nowcast start	Peak 0.142 m Start 0.123 m Rise +0.020 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.12 m; model peak 0.14 m; additional rise up to 0.02 m; water-stay 24.0 h above 0.05 m; WorldPop 4174/km2 (high); critical-road overlap: Link to Faridabad Road; near reported/MCG evidence: Sikanderpur entry from Bristal chowk	Check Sector 26 / Ward 1 early: the warm-start model begins with 0.12 m shallow standing water and can rise by about 0.02 m during the nowcast. Monitor Sector 26 / Ward 1 as shallow persistent ponding; inspect the nearest kerb inlet, grate and local road low point first. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Put a traffic/access watch on Link to Faridabad Road; keep one dry bypass route identified before water rises. Main drain relief is not adjacent (338 m away); field team should verify a safe discharge route before pump deployment.
69	Sector 39 / Ward 12 Sector 39 / Ward 12 28.4402661, 77.0421569	Existing flood with added-rise watch Critical	already wet at nowcast start	Peak 0.413 m Start 0.249 m Rise +0.163 m Already flooded at nowcast start; rainfall may deepen it	24.01 h	not flagged	antecedent water at start 0.25 m; model peak 0.41 m; additional rise up to 0.16 m; water-stay 24.0 h above 0.05 m; WorldPop 2748/km2 (high); critical-road overlap: Chowdhury Baktawar Singh Road; near reported/MCG evidence: Back side Govt. School, Islampur	First verify existing water at Sector 39 / Ward 12: the warm-start model already has 0.25 m before forecast rainfall and peaks near 0.41 m, with about 0.16 m additional rise possible. Send drain/dewatering crew to Sector 39 / Ward 12; model depth is 0.41 m for 24.0 h, so this is not a quick splash-through point. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Put a traffic/access watch on Chowdhury Baktawar Singh Road; keep one dry bypass route identified before water rises. Main drain is about 24 m away; check inlet-to-main-drain connectivity and downstream level before pumping.
70	Sector 33 / Ward 11 Sector 33 / Ward 11 28.44126, 77.0181251	Persistent shallow ponding watch High	already wet at nowcast start	Peak 0.107 m Start 0.062 m Rise +0.045 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.06 m; model peak 0.11 m; additional rise up to 0.04 m; water-stay 24.0 h above 0.05 m; WorldPop 3956/km2 (high)	Check Sector 33 / Ward 11 early: the warm-start model begins with 0.06 m shallow standing water and can rise by about 0.04 m during the nowcast. Monitor Sector 33 / Ward 11 as shallow persistent ponding; inspect the nearest kerb inlet, grate and local road low point first. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 3956/km2.
71	Sector 18 / Ward 2 Sector 18 / Ward 2 28.4868858, 77.0727307	Persistent shallow ponding watch High	already wet at nowcast start	Peak 0.079 m Start 0.065 m Rise +0.014 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.07 m; model peak 0.08 m; additional rise up to 0.01 m; water-stay 24.0 h above 0.05 m; WorldPop 4053/km2 (high)	Check Sector 18 / Ward 2 early: the warm-start model begins with 0.07 m shallow standing water and can rise by about 0.01 m during the nowcast. Monitor Sector 18 / Ward 2 as shallow persistent ponding; inspect the nearest kerb inlet, grate and local road low point first. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 4053/km2.
72	Sector 37 / Ward 9 Sector 37 / Ward 9 28.4300843, 77.001826	Persistent shallow ponding watch High	already wet at nowcast start	Peak 0.080 m Start 0.075 m Rise +0.005 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.07 m; model peak 0.08 m; additional rise up to 0.01 m; water-stay 24.0 h above 0.05 m; WorldPop 4043/km2 (high)	Check Sector 37 / Ward 9 early: the warm-start model begins with 0.07 m shallow standing water and can rise by about 0.01 m during the nowcast. Monitor Sector 37 / Ward 9 as shallow persistent ponding; inspect the nearest kerb inlet, grate and local road low point first. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 4043/km2.
73	Sector 18 / Ward 2 Sector 18 / Ward 2 28.4851043, 77.0666359	Existing flood-depth verification Very High	already wet at nowcast start	Peak 0.224 m Start 0.196 m Rise +0.028 m Already flooded at nowcast start	24.01 h	not flagged	antecedent water at start 0.20 m; model peak 0.22 m; additional rise up to 0.03 m; water-stay 24.0 h above 0.05 m; WorldPop 3295/km2 (high)	First verify existing water at Sector 18 / Ward 2: the warm-start model already has 0.20 m before forecast rainfall and peaks near 0.22 m, with about 0.03 m additional rise possible. Check Sector 18 / Ward 2 before the rainfall peak; 0.22 m water for 24.0 h can still cut pedestrian and two-wheeler access. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 3295/km2.
74	Sector 26 / Ward 1 Sector 26 / Ward 1 28.4799974, 77.1007476	Existing flood-depth verification Very High	already wet at nowcast start	Peak 0.184 m Start 0.171 m Rise +0.013 m Already flooded at nowcast start	24.01 h	not flagged	antecedent water at start 0.17 m; model peak 0.18 m; additional rise up to 0.01 m; water-stay 24.0 h above 0.05 m; WorldPop 3342/km2 (high)	First verify existing water at Sector 26 / Ward 1: the warm-start model already has 0.17 m before forecast rainfall and peaks near 0.18 m, with about 0.01 m additional rise possible. Check Sector 26 / Ward 1 before the rainfall peak; 0.18 m water for 24.0 h can still cut pedestrian and two-wheeler access. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 3342/km2.
75	Sector 15 / Ward 25 Sector 15 / Ward 25 28.4630244, 77.034682	Persistent shallow ponding watch High	already wet at nowcast start	Peak 0.098 m Start 0.066 m Rise +0.032 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.07 m; model peak 0.10 m; additional rise up to 0.03 m; water-stay 24.0 h above 0.05 m; WorldPop 3712/km2 (high)	Check Sector 15 / Ward 25 early: the warm-start model begins with 0.07 m shallow standing water and can rise by about 0.03 m during the nowcast. Monitor Sector 15 / Ward 25 as shallow persistent ponding; inspect the nearest kerb inlet, grate and local road low point first. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 3712/km2.
76	Sector 36 / Ward 17 Sector 36 / Ward 17 28.4195891, 76.9934367	Existing flood with added-rise watch Very High	already wet at nowcast start	Peak 0.273 m Start 0.195 m Rise +0.077 m Already flooded at nowcast start; rainfall may deepen it	24.01 h	not flagged	antecedent water at start 0.20 m; model peak 0.27 m; additional rise up to 0.08 m; water-stay 24.0 h above 0.05 m; WorldPop 2775/km2 (high)	First verify existing water at Sector 36 / Ward 17: the warm-start model already has 0.20 m before forecast rainfall and peaks near 0.27 m, with about 0.08 m additional rise possible. Check Sector 36 / Ward 17 before the rainfall peak; 0.27 m water for 24.0 h can still cut pedestrian and two-wheeler access. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 2775/km2.
77	Sector 33 / Ward 11 Sector 33 / Ward 11 28.4401786, 77.0183629	Persistent shallow ponding watch High	already wet at nowcast start	Peak 0.120 m Start 0.092 m Rise +0.028 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.09 m; model peak 0.12 m; additional rise up to 0.03 m; water-stay 24.0 h above 0.05 m; WorldPop 3382/km2 (high); near reported/MCG evidence: Govt primary School Naharpur Rupa	Check Sector 33 / Ward 11 early: the warm-start model begins with 0.09 m shallow standing water and can rise by about 0.03 m during the nowcast. Monitor Sector 33 / Ward 11 as shallow persistent ponding; inspect the nearest kerb inlet, grate and local road low point first. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Main drain relief is not adjacent (881 m away); field team should verify a safe discharge route before pump deployment. Keep ward team alert for nearby households/shops; population density is 3382/km2.
78	Sector 10 A / Ward 10 Sector 10 A / Ward 10 28.4507006, 77.003107	Existing flood-depth verification Very High	already wet at nowcast start	Peak 0.188 m Start 0.173 m Rise +0.015 m Already flooded at nowcast start	24.01 h	not flagged	antecedent water at start 0.17 m; model peak 0.19 m; additional rise up to 0.01 m; water-stay 24.0 h above 0.05 m; WorldPop 2968/km2 (high)	First verify existing water at Sector 10 A / Ward 10: the warm-start model already has 0.17 m before forecast rainfall and peaks near 0.19 m, with about 0.01 m additional rise possible. Check Sector 10 A / Ward 10 before the rainfall peak; 0.19 m water for 24.0 h can still cut pedestrian and two-wheeler access. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 2968/km2.
79	Sector 104 / Ward 34 Sector 104 / Ward 34 28.4913183, 76.9997319	Existing flood-depth verification Very High	already wet at nowcast start	Peak 0.181 m Start 0.167 m Rise +0.014 m Already flooded at nowcast start	24.01 h	not flagged	antecedent water at start 0.17 m; model peak 0.18 m; additional rise up to 0.01 m; water-stay 24.0 h above 0.05 m; WorldPop 2977/km2 (high)	First verify existing water at Sector 104 / Ward 34: the warm-start model already has 0.17 m before forecast rainfall and peaks near 0.18 m, with about 0.01 m additional rise possible. Check Sector 104 / Ward 34 before the rainfall peak; 0.18 m water for 24.0 h can still cut pedestrian and two-wheeler access. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 2977/km2.
80	Sector 37 / Ward 9 Sector 37 / Ward 9 28.43557, 76.994885	Existing flood-depth verification Very High	already wet at nowcast start	Peak 0.260 m Start 0.242 m Rise +0.019 m Already flooded at nowcast start	24.01 h	not flagged	antecedent water at start 0.24 m; model peak 0.26 m; additional rise up to 0.02 m; water-stay 24.0 h above 0.05 m; WorldPop 2558/km2 (high)	First verify existing water at Sector 37 / Ward 9: the warm-start model already has 0.24 m before forecast rainfall and peaks near 0.26 m, with about 0.02 m additional rise possible. Check Sector 37 / Ward 9 before the rainfall peak; 0.26 m water for 24.0 h can still cut pedestrian and two-wheeler access. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 2558/km2.
81	Sector 36 / Ward 17 Sector 36 / Ward 17 28.419341, 76.9926483	Existing flood with added-rise watch Very High	already wet at nowcast start	Peak 0.257 m Start 0.187 m Rise +0.069 m Already flooded at nowcast start; rainfall may deepen it	24.01 h	not flagged	antecedent water at start 0.19 m; model peak 0.26 m; additional rise up to 0.07 m; water-stay 24.0 h above 0.05 m; WorldPop 2550/km2 (high)	First verify existing water at Sector 36 / Ward 17: the warm-start model already has 0.19 m before forecast rainfall and peaks near 0.26 m, with about 0.07 m additional rise possible. Check Sector 36 / Ward 17 before the rainfall peak; 0.26 m water for 24.0 h can still cut pedestrian and two-wheeler access. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 2550/km2.
82	Sector 36 / Ward 17 Sector 36 / Ward 17 28.4190022, 76.9931212	Street access watch Very High	already wet at nowcast start	Peak 0.187 m Start 0.142 m Rise +0.045 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.14 m; model peak 0.19 m; additional rise up to 0.04 m; water-stay 24.0 h above 0.05 m; WorldPop 2775/km2 (high)	Check Sector 36 / Ward 17 early: the warm-start model begins with 0.14 m shallow standing water and can rise by about 0.04 m during the nowcast. Check Sector 36 / Ward 17 before the rainfall peak; 0.19 m water for 24.0 h can still cut pedestrian and two-wheeler access. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 2775/km2.
83	Sector 10 A / Ward 10 Sector 10 A / Ward 10 28.446724, 77.000402	Existing flood-depth verification Very High	already wet at nowcast start	Peak 0.223 m Start 0.203 m Rise +0.021 m Already flooded at nowcast start	24.01 h	not flagged	antecedent water at start 0.20 m; model peak 0.22 m; additional rise up to 0.02 m; water-stay 24.0 h above 0.05 m; WorldPop 2588/km2 (high)	First verify existing water at Sector 10 A / Ward 10: the warm-start model already has 0.20 m before forecast rainfall and peaks near 0.22 m, with about 0.02 m additional rise possible. Check Sector 10 A / Ward 10 before the rainfall peak; 0.22 m water for 24.0 h can still cut pedestrian and two-wheeler access. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 2588/km2.
84	Sector 18 / Ward 2 Sector 18 / Ward 2 28.4861795, 77.0716863	Persistent shallow ponding watch High	already wet at nowcast start	Peak 0.083 m Start 0.082 m Rise +0.001 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.08 m; model peak 0.08 m; additional rise up to 0.00 m; water-stay 24.0 h above 0.05 m; WorldPop 3317/km2 (high)	Check Sector 18 / Ward 2 early: the warm-start model begins with 0.08 m shallow standing water and can rise by about 0.00 m during the nowcast. Monitor Sector 18 / Ward 2 as shallow persistent ponding; inspect the nearest kerb inlet, grate and local road low point first. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 3317/km2.
85	Ward 26 Ward 26 28.4792172, 77.0331749	Persistent shallow ponding watch High	already wet at nowcast start	Peak 0.139 m Start 0.109 m Rise +0.030 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.11 m; model peak 0.14 m; additional rise up to 0.03 m; water-stay 24.0 h above 0.05 m; WorldPop 2993/km2 (high); critical-road overlap: mapped critical road; near reported/MCG evidence: CRPF camp chowk,	Check Ward 26 early: the warm-start model begins with 0.11 m shallow standing water and can rise by about 0.03 m during the nowcast. Monitor Ward 26 as shallow persistent ponding; inspect the nearest kerb inlet, grate and local road low point first. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Put a traffic/access watch on the critical road; keep one dry bypass route identified before water rises. Main drain relief is not adjacent (97 m away); field team should verify a safe discharge route before pump deployment.
86	Ward 26 Ward 26 28.4794525, 77.0336786	Existing flood-depth verification Very High	already wet at nowcast start	Peak 0.198 m Start 0.167 m Rise +0.031 m Already flooded at nowcast start	24.01 h	not flagged	antecedent water at start 0.17 m; model peak 0.20 m; additional rise up to 0.03 m; water-stay 24.0 h above 0.05 m; WorldPop 2658/km2 (high); critical-road overlap: mapped critical road; near reported/MCG evidence: CRPF camp chowk,	First verify existing water at Ward 26: the warm-start model already has 0.17 m before forecast rainfall and peaks near 0.20 m, with about 0.03 m additional rise possible. Check Ward 26 before the rainfall peak; 0.20 m water for 24.0 h can still cut pedestrian and two-wheeler access. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Put a traffic/access watch on the critical road; keep one dry bypass route identified before water rises. Main drain relief is not adjacent (97 m away); field team should verify a safe discharge route before pump deployment.
87	Sector 36 / Ward 17 Sector 36 / Ward 17 28.4251649, 76.9954051	Persistent shallow ponding watch High	already wet at nowcast start	Peak 0.081 m Start 0.075 m Rise +0.006 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.07 m; model peak 0.08 m; additional rise up to 0.01 m; water-stay 24.0 h above 0.05 m; WorldPop 3164/km2 (high)	Check Sector 36 / Ward 17 early: the warm-start model begins with 0.07 m shallow standing water and can rise by about 0.01 m during the nowcast. Monitor Sector 36 / Ward 17 as shallow persistent ponding; inspect the nearest kerb inlet, grate and local road low point first. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 3164/km2.

No.	Place	Watch	Start	Depth / start state	Stay	Drain backup	Model evidence	Field action
88	Sector 13 / Ward 26 Sector 13 / Ward 26 28.4787466, 77.0369582	Persistent shallow ponding watch High	already wet at nowcast start	Peak 0.120 m Start 0.077 m Rise +0.043 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.08 m; model peak 0.12 m; additional rise up to 0.04 m; water-stay 24.0 h above 0.05 m; WorldPop 2814/km2 (high); critical-road overlap: mapped critical road; near reported/MCG evidence: CRPF camp chowk,	Check Sector 13 / Ward 26 early: the warm-start model begins with 0.08 m shallow standing water and can rise by about 0.04 m during the nowcast. Monitor Sector 13 / Ward 26 as shallow persistent ponding; inspect the nearest kerb inlet, grate and local road low point first. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Put a traffic/access watch on the critical road; keep one dry bypass route identified before water rises. Main drain is about 44 m away; check inlet-to-main-drain connectivity and downstream level before pumping.
89	Sector 36 / Ward 17 Sector 36 / Ward 17 28.4223602, 76.9946405	Persistent shallow ponding watch High	already wet at nowcast start	Peak 0.146 m Start 0.085 m Rise +0.061 m Already wet at nowcast start; watch for added rise	24.01 h	not flagged	antecedent water at start 0.09 m; model peak 0.15 m; additional rise up to 0.06 m; water-stay 24.0 h above 0.05 m; WorldPop 2692/km2 (high)	Check Sector 36 / Ward 17 early: the warm-start model begins with 0.09 m shallow standing water and can rise by about 0.06 m during the nowcast. Monitor Sector 36 / Ward 17 as shallow persistent ponding; inspect the nearest kerb inlet, grate and local road low point first. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 2692/km2.
90	Ward 36 Ward 36 28.4850274, 77.0240347	Existing flood-depth verification Very High	already wet at nowcast start	Peak 0.158 m Start 0.158 m Rise +0.000 m Already flooded at nowcast start	24.01 h	not flagged	antecedent water at start 0.16 m; model peak 0.16 m; additional rise up to 0.00 m; water-stay 24.0 h above 0.05 m; WorldPop 2524/km2 (high)	First verify existing water at Ward 36: the warm-start model already has 0.16 m before forecast rainfall and peaks near 0.16 m, with about 0.00 m additional rise possible. Check Ward 36 before the rainfall peak; 0.16 m water for 24.0 h can still cut pedestrian and two-wheeler access. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 2524/km2.
91	Ward 36 Ward 36 28.4852324, 77.0230786	Existing flood-depth verification Very High	already wet at nowcast start	Peak 0.177 m Start 0.177 m Rise +0.000 m Already flooded at nowcast start	24.01 h	not flagged	antecedent water at start 0.18 m; model peak 0.18 m; additional rise up to 0.00 m; water-stay 24.0 h above 0.05 m; WorldPop 2354/km2 (high)	First verify existing water at Ward 36: the warm-start model already has 0.18 m before forecast rainfall and peaks near 0.18 m, with about 0.00 m additional rise possible. Check Ward 36 before the rainfall peak; 0.18 m water for 24.0 h can still cut pedestrian and two-wheeler access. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 2354/km2.
92	Sector 39 / Ward 12 Sector 39 / Ward 12 28.4405392, 77.0542811	Persistent shallow ponding watch High	already wet at nowcast start	Peak 0.120 m Start 0.093 m Rise +0.027 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.09 m; model peak 0.12 m; additional rise up to 0.03 m; water-stay 24.0 h above 0.05 m; WorldPop 2650/km2 (high)	Check Sector 39 / Ward 12 early: the warm-start model begins with 0.09 m shallow standing water and can rise by about 0.03 m during the nowcast. Monitor Sector 39 / Ward 12 as shallow persistent ponding; inspect the nearest kerb inlet, grate and local road low point first. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 2650/km2.
93	Sector 23 / Ward 4 Sector 23 / Ward 4 28.5158666, 77.0492538	Street access watch Very High	already wet at nowcast start	Peak 0.155 m Start 0.113 m Rise +0.043 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.11 m; model peak 0.15 m; additional rise up to 0.04 m; water-stay 24.0 h above 0.05 m; WorldPop 2442/km2 (high)	Check Sector 23 / Ward 4 early: the warm-start model begins with 0.11 m shallow standing water and can rise by about 0.04 m during the nowcast. Check Sector 23 / Ward 4 before the rainfall peak; 0.15 m water for 24.0 h can still cut pedestrian and two-wheeler access. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 2442/km2.
94	Sector 45 / Ward 12 Sector 45 / Ward 12 28.4420143, 77.0619961	Existing flood-depth verification Very High	already wet at nowcast start	Peak 0.179 m Start 0.175 m Rise +0.004 m Already flooded at nowcast start	24.01 h	not flagged	antecedent water at start 0.17 m; model peak 0.18 m; additional rise up to 0.00 m; water-stay 24.0 h above 0.05 m; WorldPop 2315/km2 (high); critical-road overlap: mapped critical road; near reported/MCG evidence: Near H. No. 1637 Sector-45,	First verify existing water at Sector 45 / Ward 12: the warm-start model already has 0.17 m before forecast rainfall and peaks near 0.18 m, with about 0.00 m additional rise possible. Check Sector 45 / Ward 12 before the rainfall peak; 0.18 m water for 24.0 h can still cut pedestrian and two-wheeler access. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Put a traffic/access watch on the critical road; keep one dry bypass route identified before water rises. Mapped drain is about 3 m away; clear the nearest inlet/grate and confirm it actually discharges.
95	Sector 105 / Ward 34 Sector 105 / Ward 34 28.4925511, 77.0059532	Persistent shallow ponding watch High	already wet at nowcast start	Peak 0.104 m Start 0.091 m Rise +0.012 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.09 m; model peak 0.10 m; additional rise up to 0.01 m; water-stay 24.0 h above 0.05 m; WorldPop 2680/km2 (high)	Check Sector 105 / Ward 34 early: the warm-start model begins with 0.09 m shallow standing water and can rise by about 0.01 m during the nowcast. Monitor Sector 105 / Ward 34 as shallow persistent ponding; inspect the nearest kerb inlet, grate and local road low point first. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 2680/km2.
96	Ward 36 Ward 36 28.4848008, 77.0228841	Existing flood-depth verification Very High	already wet at nowcast start	Peak 0.158 m Start 0.158 m Rise +0.000 m Already flooded at nowcast start	24.01 h	not flagged	antecedent water at start 0.16 m; model peak 0.16 m; additional rise up to 0.00 m; water-stay 24.0 h above 0.05 m; WorldPop 2354/km2 (high)	First verify existing water at Ward 36: the warm-start model already has 0.16 m before forecast rainfall and peaks near 0.16 m, with about 0.00 m additional rise possible. Check Ward 36 before the rainfall peak; 0.16 m water for 24.0 h can still cut pedestrian and two-wheeler access. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 2354/km2.
97	Ward 36 Ward 36 28.4854915, 77.0241246	Persistent shallow ponding watch High	already wet at nowcast start	Peak 0.126 m Start 0.126 m Rise +0.000 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.13 m; model peak 0.13 m; additional rise up to 0.00 m; water-stay 24.0 h above 0.05 m; WorldPop 2524/km2 (high)	Check Ward 36 early: the warm-start model begins with 0.13 m shallow standing water and can rise by about 0.00 m during the nowcast. Monitor Ward 36 as shallow persistent ponding; inspect the nearest kerb inlet, grate and local road low point first. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 2524/km2.
98	Sector 10 A / Ward 10 Sector 10 A / Ward 10 28.447523, 76.9979999	Persistent shallow ponding watch High	already wet at nowcast start	Peak 0.127 m Start 0.108 m Rise +0.018 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.11 m; model peak 0.13 m; additional rise up to 0.02 m; water-stay 24.0 h above 0.05 m; WorldPop 2517/km2 (high); critical-road overlap: mapped critical road; near reported/MCG evidence: Sector 10 A Gate No-5	Check Sector 10 A / Ward 10 early: the warm-start model begins with 0.11 m shallow standing water and can rise by about 0.02 m during the nowcast. Monitor Sector 10 A / Ward 10 as shallow persistent ponding; inspect the nearest kerb inlet, grate and local road low point first. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Put a traffic/access watch on the critical road; keep one dry bypass route identified before water rises. Main drain relief is not adjacent (104 m away); field team should verify a safe discharge route before pump deployment.
99	Sector 39 / Ward 12 Sector 39 / Ward 12 28.4399457, 77.0535046	Persistent shallow ponding watch High	already wet at nowcast start	Peak 0.094 m Start 0.082 m Rise +0.012 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.08 m; model peak 0.09 m; additional rise up to 0.01 m; water-stay 24.0 h above 0.05 m; WorldPop 2681/km2 (high)	Check Sector 39 / Ward 12 early: the warm-start model begins with 0.08 m shallow standing water and can rise by about 0.01 m during the nowcast. Monitor Sector 39 / Ward 12 as shallow persistent ponding; inspect the nearest kerb inlet, grate and local road low point first. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 2681/km2.
100	Sector 104 / Ward 34 Sector 104 / Ward 34 28.4920435, 77.0000516	Persistent shallow ponding watch High	already wet at nowcast start	Peak 0.147 m Start 0.133 m Rise +0.014 m Already wet at nowcast start	24.01 h	not flagged	antecedent water at start 0.13 m; model peak 0.15 m; additional rise up to 0.01 m; water-stay 24.0 h above 0.05 m; WorldPop 2391/km2 (high)	Check Sector 104 / Ward 34 early: the warm-start model begins with 0.13 m shallow standing water and can rise by about 0.01 m during the nowcast. Monitor Sector 104 / Ward 34 as shallow persistent ponding; inspect the nearest kerb inlet, grate and local road low point first. Plan for a multi-hour response window (24.0 h); do not treat this as a one-time clearing visit. Keep ward team alert for nearby households/shops; population density is 2391/km2.