



Islandwide Water Level & Rainfall Situation in Major Rivers

DATE : 17-Nov-2025

TIME : 9:30 AM

| River Basin | Tributary/River | Gauging Station | | | | | Water Level at 8:00 am | Water Level at 9:00 am | Remarks | Water Level Rising or Falling | 24 Hr RF in mm at 8.30 am |
|-------------------------|------------------|--------------------------|------|-------------|-------------------|-------------------|------------------------|------------------------|---------|-------------------------------|---------------------------|
| | | Station | Unit | Alert Level | Minor Flood Level | Major Flood Level | | | | | |
| Kelani Ganga (RB 01) | Kelani Ganga | Nagalagam Street | ft | 4.00 | 5.00 | 7.00 | 1.30 | 1.45 | Normal | | - |
| | Kelani Ganga | Hanwella | m | 7.00 | 8.00 | 10.00 | 1.19 | 1.20 | Normal | | 0.0 |
| | Kelani Ganga | Glencourse | m | 15.00 | 16.50 | 19.00 | 9.61 | 9.57 | Normal | | 0.0 |
| | Kelani Ganga | Kithulgala | m | 3.00 | 4.00 | 6.00 | 1.68 | 1.62 | Normal | | 1.0 |
| | Gurugoda Oya | Holombuwa | m | 3.00 | 3.40 | 5.00 | 0.36 | 0.33 | Normal | | 0.0 |
| | Seethawaka Ganga | Deraniyagala | m | 4.80 | 5.80 | 6.40 | 0.65 | 0.70 | Normal | | 0.0 |
| | Kehelgamu Oya | Norwood | m | 1.50 | 3.00 | 4.50 | 0.80 | 0.78 | Normal | | 0.0 |
| Kalu Ganga (RB 03) | Kalu Ganga | Putupaula | m | 3.00 | 4.00 | 5.00 | 0.63 | 0.59 | Normal | | 0.0 |
| | Kalu Ganga | Ellagawa | m | 10.00 | 10.70 | 12.20 | 5.57 | 5.65 | Normal | | 0.0 |
| | Kalu Ganga | Rathnapura | m | 5.20 | 7.50 | 9.50 | 3.14 | 2.95 | Normal | | 0.6 |
| | Maguru Ganga | Magura | m | 4.00 | 6.00 | 7.50 | 0.98 | 0.98 | Normal | | 0.0 |
| | Kuda Ganga | Kalawellawa (Millakanda) | m | 5.00 | 6.50 | 8.00 | 2.38 | 2.43 | Normal | | 0.0 |
| Gin Ganga (RB 09) | Gin Ganga | Baddegama | m | 3.50 | 4.00 | 5.00 | 1.62 | 1.62 | Normal | | 0.0 |
| | Gin Ganga | Thawalama | m | 4.00 | 6.00 | 7.50 | 1.74 | 1.68 | Normal | | 42.2 |
| Nilwala Ganga (RB 12) | Nilwala Ganga | Thalgahagoda | m | 1.40 | 1.70 | 2.80 | 0.76 | 0.77 | Normal | | 0.0 |
| | Nilwala Ganga | Panadugama | m | 5.00 | 6.00 | 7.50 | 3.38 | 3.36 | Normal | | 40.1 |
| | Nilwala Ganga | Pitabeddara | m | 4.00 | 5.00 | 6.50 | 0.65 | 0.65 | Normal | | 3.6 |
| | Urubokka Ganga | Urawa | m | 2.50 | 4.00 | 6.00 | 0.24 | 0.23 | Normal | | 5.5 |
| Walawe Ganga (RB 18) | Walawe Ganga | Moraketiya | m | 3.00 | 5.00 | 7.00 | 1.24 | 1.22 | Normal | | 43.1 |
| Kirindi Oya (RB 22) | Kirindi Oya | Thanamalwila | m | 4.00 | 5.00 | 5.50 | 0.98 | 0.97 | Normal | | 30.6 |
| | Kirindi Oya | Wellawaya | m | 4.40 | 5.40 | 5.90 | 0.92 | 0.92 | Normal | | 7.7 |
| | Kuda Oya | Kuda Oya | m | 6.90 | 8.40 | 8.80 | 1.40 | 1.39 | Normal | | 2.0 |
| Menik Ganga (RB 26) | Menik Ganga | Katharagama | m | 4.00 | 4.60 | 6.50 | 0.08 | 0.07 | Normal | | 1.4 |
| Kumbukkan Oya (RB 31) | Kumbukkan Oya | Nakkala | m | 5.00 | 6.00 | 7.50 | 0.82 | 0.82 | Normal | | 0.6 |
| Heda Oya (RB 36) | Heda Oya | Siyambalanduwa | m | 4.50 | 6.00 | 7.00 | 0.49 | 0.49 | Normal | | 8.2 |
| Maduru Oya (RB 54) | Maduru Oya | Padiyathalawa | m | 4.00 | 4.50 | 6.00 | 0.40 | 0.39 | Normal | | 4.1 |
| Mahaweli Ganga (RB 60) | Mahaweli Ganga | Manampitiya | m | 3.00 | 4.30 | 6.00 | 0.48 | 0.46 | Normal | | 28.8 |
| | Mahaweli Ganga | Weraganthota | m | 5.00 | 6.00 | 8.00 | -2.50 | -2.40 | Normal | | 14.1 |
| | Mahaweli Ganga | Peradeniya | m | 5.00 | 7.00 | 9.00 | 2.73 | 2.80 | Normal | | 1.0 |
| | Mahaweli Ganga | Nawalapitiya | m | 3.50 | 5.00 | 6.00 | 0.96 | 0.96 | Normal | | 0.0 |
| | Badulu Oya | Thaldena | m | 3.00 | 4.00 | 5.00 | 0.36 | 0.38 | Normal | | 27.5 |
| Yan Oya (RB 67) | Yan Oya | Horowpothana | m | 6.00 | 7.50 | 10.50 | 2.35 | 2.34 | Normal | | 57.1 |
| Maa Oya (RB 69) | Mukunu Oya | Yaka Wewa | m | 4.00 | 5.00 | 6.00 | 0.60 | 0.62 | Normal | | 11.6 |
| Malwathu Oya (RB 90) | Malwathu Oya | Thanthirimale | m | 5.00 | 6.80 | 7.80 | 1.30 | 1.30 | Normal | | 16.3 |
| Mee Oya (RB 95) | Mee Oya | Galgamuwa | m | 4.84 | 5.94 | 8.00 | 0.56 | 0.56 | Normal | | 0.0 |
| Deduru Oya (RB 99) | Deduru Oya | Moragaswewa | m | 4.75 | 6.00 | 7.00 | 0.61 | 0.61 | Normal | | 0.0 |
| Maha Oya (RB 102) | Maha Oya | Badalgama | m | 5.00 | 6.20 | 9.60 | 2.08 | 2.08 | Normal | | 0.0 |
| | Maha Oya | Giriulla | m | 5.50 | 6.50 | 7.50 | 1.01 | 1.01 | Normal | | 0.0 |
| Attanagalu Oya (RB 103) | Attanagalu Oya | Dunamale | m | 3.30 | 4.40 | 5.50 | 1.02 | 1.00 | Normal | | 0.0 |

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நீர்ப்பாசனத் திணைக்களம்
IRRIGATION DEPARTMENT
 (ජලවිද්‍යා හා ආපදා කළමනාකරණ දෙපාර්තමේන්තුව)



Daily Rainfall

Units in mm

DATE : 16-Nov-2025
 (24 hrs ending at 8:30 AM on 17-Nov-2025)

Kelani Ganga Basin (RB 01)

| | |
|------------------|------|
| Castlereigh(CEB) | 4.0 |
| Norton(CEB) | 16.0 |
| Maussakelle(CEB) | 1.0 |
| Canyon(CEB) | 4.0 |
| Laxapana(CEB) | 0.0 |
| Colombo | 0.0 |

Bolgoda Ganga (RB 02)

| | |
|--------------------|----|
| Bolgoda Lake(HMIS) | NA |
|--------------------|----|

Kalu Ganga (RB 03)

| | |
|----------------------------|-----|
| Kukulegama(CEB) | 0.0 |
| Halwathura (HMIS) | NA |
| Anguruwathota (HMIS) | NA |
| Dela (HMIS) | NA |
| Magura (Baduraliya) (HMIS) | NA |
| Malwala (HMIS) | NA |
| Banagoda (HMIS) | NA |
| Watapotha (HMIS) | NA |
| Paragoda (HMIS) | NA |

Benthara Ganga (RB 04)

| | |
|------------------|----|
| Aviththawa(HMIS) | NA |
|------------------|----|

Gin Ganga (RB 09)

| | |
|------------------------|----|
| Lankagama (HMIS) | NA |
| Deniyaya Bridge (HMIS) | NA |

Nilwala Ganga (RB 12)

| | |
|-----------------|----|
| Akuressa (HMIS) | NA |
| Sapugoda (HMIS) | NA |

Walawe Ganga (RB 18)

| | |
|------------------------|------|
| Samanalawewa(CEB) | 14.5 |
| Mau Ara (Res) (HMIS) | NA |
| Thimbolketiya (HMIS) | NA |
| Udawalawe (Res) (HMIS) | NA |

Menik Ganga (RB 26)

| | |
|-----------------------|----|
| Buttala Bridge (HMIS) | NA |
|-----------------------|----|

Gal Ova (RB 44)

| | |
|-----------------------------|------|
| Ampara | 20.7 |
| Senanayaka Samu.(Res)(HMIS) | NA |
| Bibile (HMIS) | NA |
| Inginivagala(CEB) | 9.5 |

Mahaweli Ganga Basin (RB 60)

| | |
|-----------------------------|------|
| Kotmale(CEB) | 1.6 |
| Victoria(CEB) | 12.5 |
| Randenigala(CEB) | 0.0 |
| Rantembe(CEB) | 0.0 |
| Bowatenna(CEB) | 15.6 |
| Ukuwela(CEB) | 14.0 |
| U.Kothmale(CEB) | 0.0 |
| Angamedilla (HMIS) | NA |
| Hembarewa (HMIS) | NA |
| Calsey Maeliya (HMIS) | NA |
| Ulthiya (Res) (HMIS) | NA |
| Girithale(Res) (HMIS) | NA |
| Parakrama Samu.(Res) (HMIS) | NA |
| Minneriya(Res) (HMIS) | NA |
| Kaudulla(Res) (HMIS) | NA |
| Diyabeduma (HMIS) | NA |
| Ulthiya Inlet Canal (HMIS) | NA |
| Minipe LB Canal (HMIS) | NA |
| Moragahakanda (HMIS) | NA |

Yan ova (RB 67)

| | |
|-------------------------|----|
| Hurulu Wewa(Res) (HMIS) | NA |
|-------------------------|----|

Maha Ova (RB 69)

| | |
|----------------------|----|
| Padawiya Tank (HMIS) | NA |
|----------------------|----|

Malwathu Ova (RB 90)

| | |
|-------------------------|----|
| Menik Farm (HMIS) | NA |
| Tissa Wewa(Res) (HMIS) | NA |
| Nachchaduwa(Res) (HMIS) | NA |

Kala Ova (RB 93)

| | |
|---------------------------------|----|
| Usgala Siyamabalangamuwa (HMIS) | NA |
| Rajanganaya (Res) (HMIS) | NA |
| Kalawewa (Res) (HMIS) | NA |
| Dambulu Ova(Res) (HMIS) | NA |
| Kandalama (Res) (HMIS) | NA |
| Dambulu Ova River (HMIS) | NA |

Daduru Ova (RB 99)

| | |
|--------------------|-----|
| Masspotha | 0.0 |
| Amunugama | 0.0 |
| Ethiliyagala | 0.0 |
| Ma Eliya | 0.0 |
| Daisy Valley | 0.0 |
| Diniminyathanna | 7.3 |
| Moragaswewa (HMIS) | NA |
| Nugawela (HMIS) | NA |

Maa Ova (RB 102)

| | |
|------------------------|----|
| Molagoda (HMIS) | NA |
| Hatharaliyadde (HMIS) | NA |
| Aranayake (HMIS) | NA |
| Bolagama Bridge (HMIS) | NA |

Attanagalu Ova (RB 103)

| | |
|---------------|-----|
| Attanagalla | 0.0 |
| Algama (HMIS) | NA |

Max. Rainfall (CEB)

| | |
|-------------|------|
| Norton(CEB) | 16.0 |
|-------------|------|

Max. Rainfall (HMIS)

| | |
|--|--|
| | |
|--|--|

Max. Rainfall (ID)

| | |
|--------------|------|
| Horowpothana | 57.1 |
|--------------|------|

Notation

Tr :- Traced Rainfall
 RB :- River Basin
 MET :- Department of Meteorology
 ID :- Irrigation Department
 CEB :- Ceylon Electricity Board
 Res :- Reservoir
 HMIS :- DSWRP Data
 NA :- Not Available

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