

වාරිමාර්ග දෙපාර්තමේන්තුව நீர்ப்பாசனத் திணைக்களம் IRRIGATION DEPARTMENT



(ජලවිදාහා හා ආපදා කළමනාකරණ අංශය)

Islandwide Water Level & Rainfall Situation in Major Rivers

DATE: 24-May-2024 TIME: 9:30 PM

Part	DATE.	24-May-2024							TIME.	9.30 F M		
Stafon Clinit Crevit Flood Result Composition Composition Clinit Crevit C	River Basin	Tributory/River	Minor Major				Major			Remarks	Level	
Relati Gangs Hanwella m 7,00 8,00 10,00 5,44 5,47 Normal 12,0 12,0 14,0 12			Station	Unit						Kemarks	_	
Method Gangs (RB et) Method Gangs (RB et)		Kelani Ganga	N' Street	ft	4.00	5.00	7.00	3.60	3.50	Normal		-
Method Campa (RE 10) Method Campa (RE 10)		Kelani Ganga	Hanwella	m	7.00	8.00	10.00	5.44	5.47	Normal		12.0
Refun Canaga Sheligata m 3.00 4.00 5.00 1.88 1.85 Normal 3.03 3.05 3.07 3.		Kelani Ganga	Glencourse	m	15.00	16.50	19.00	12.80	12.89	Normal		21.4
Sechawaka Gangga Derantjaughal m 4.80 5.80 6.40 1.73 1.84 Normal 21.8		Kelani Ganga	Kitulgala	m	3.00	4.00	6.00	1.85	1.83	Normal		20.8
Kehelgamu Oya Norwood m 1.50 3.00 4.50 1.41 1.46 Normal 300 300 3.07 3.07 Alert 1.3.5 3.00 4.00 5.00 3.07 3.07 Alert 1.3.5 3.15 Alert 1.3.5 3.00 4.00 5.00 3.07 3.07 Alert 1.3.5 3.15 Alert 1.3.5 3.00 4.00 5.00 5.00 3.07 3.07 Alert 1.3.5 3.15 Alert 1.3.5 3.15 Alert 1.3.5 Alert 1.3.		Gurugoda Oya	Holombuwa	m	3.00	3.40	5.00	1.88	1.85	Normal		34.8
Kalu Ganga		Seethawaka Ganga	Deraniyagala	m	4.80	5.80	6.40	1.73	1.84	Normal		21.8
Ralu Ganga (RB 03) Ellagavu		Kehelgamu Oya	Norwood	m	1.50	3.00	4.50	1.41	1.46	Normal		30.9
Kalin Ganga Kalin Ganga Kalin Ganga Kalin Ganga Magura m 5.20 7.50 9.50 4.35 4.35 Normal 2.1		Kalu Ganga	Putupaula	m	3.00	4.00	5.00	3.07	3.07	Alert		13.5
Radia Canga		Kalu Ganga	Ellagawa	m	10.00	10.70	12.20	8.60	8.60	Normal		25.9
Roda Ganga Ralawellawa m 5.00 6.50 8.00 7.01 6.99 Minor Flood Falling]9.2		Kalu Ganga	Ratnapura	m	5.20	7.50	9.50	4.35	4.35	Normal		10.6
Suda Ganga Chilishanda m S.00 S.00		Maguru Ganga	Magura	m	4.00	6.00	7.50	3.03	3.05	Normal		2.1
Gin Ganga (RB 99) Gin Ganga Baddegama m 3.50 4.00 5.00 3.32 3.31 Normal 11.9		Kuda Ganga		m	5.00	6.50	8.00	7.01	6.99	Minor Flood	Falling	19.2
Nilvala Ganga Tawatama m 4,00 6,00 7,50 2,84 2,86 Normal 1,25		Gin Ganga		m	3.50	4.00	5.00	3.32	3.31	Normal		11.9
Nilwala Ganga Nilwala Ganga Panadugama m 5.00 6.00 7.50 4.96 5.03 Alert Rising 14.9		Gin Ganga	Tawalama	m	4.00	6.00	7.50	2.84	2.86	Normal		12.6
Nilvala Ganga Pitabeddara m 4.00 5.00 6.50 1.98 2.04 Normal 23.4		Nilwala Ganga	Thalgahagoda	m	1.40	1.70	2.80	1.32	1.33	Normal		3.7
National Ganga Pitabeddara m 4.00 5.00 6.50 1.98 2.04 Normal 2.54		Nilwala Ganga	Panadugama	m	5.00	6.00	7.50	4.96	5.03	Alert	Rising	14.9
Walawe Ganga		Nilwala Ganga	Pitabeddara	m	4.00	5.00	6.50	1.98	2.04	Normal		23.4
Kirindi Oya Kuda Oya Melawaya m 4.40 5.40 5.90 0.78 0.78 Normal 2.2		Urubokka Ganga	Urawa	m	2.50	4.00	6.00	1.33	1.35	Normal		29.2
Kirindi Oya (RB 22) Kirindi Oya Wellawaya m 4.40 5.40 5.90 0.78 0.78 Normal 2.2		Walawe Ganga	Moraketiya	m	3.00	5.00	7.00	1.21	1.21	Normal		6.2
RB 22 Kirindi Oya Wellawaya m 4.40 5.40 5.90 0.78 0.78 Normal 2.2		Kirindi Oya	Tanamalwila	m	4.00	5.00	5.50	0.54	0.54	Normal		3.2
Menik Ganga Meda Oya Menik Ganga Menik Gang		Kirindi Oya	Wellawaya	m	4.40	5.40	5.90	0.78	0.78	Normal		2.2
RB 26 Mehik Ganga Katharagama m 4.00 4.50 6.50 -0.16 -0.16 Normal 8.5		Kuda Oya	Kuda Oya	m	6.90	8.40	8.80	1.32	1.31	Normal		2.6
Kumbukkan Oya (RB 31) Kumbukkan Oya (RB 36) Kumbukkan Oya (RB 36) Kumbukkan Oya (RB 36) Nakala m 5.00 6.00 7.50 0.79 0.79 Normal 0.0 Maduru Oya (RB 36) Heda Oya (RB 54) Maduru Oya Padiyatalawa m 4.00 4.50 6.00 0.39 0.39 Normal 0.0 Mahaweli Ganga (RB 60) Mahaweli Ganga (RB 60) Manampitiya (HMIS) m 3.00 4.30 6.00 0.68 0.75 Normal 0.6 Mahaweli Ganga (RB 60) Mahaweli Ganga (RB 60) Weragantota m 5.00 6.00 8.00 -2.16 -2.05 Normal 0.0 Mahaweli Ganga (RB 60) Mahaweli Ganga Nawalapitiya m 5.00 7.00 9.00 2.60 2.62 Normal 11.1 Yan Oya (RB 67) Yan Oya (RB 68) Normal 1.1 Maha Oya (RB 99) Deduru Oya (RB 99) Maha Oya (RB 69) Mukumu Oya (RB 69) Mukumu Oya (RB 69) <td< td=""><td></td><td>Menik Ganga</td><td>Katharagama</td><td>m</td><td>4.00</td><td>4.60</td><td>6.50</td><td>-0.16</td><td>-0.16</td><td>Normal</td><td></td><td>8.5</td></td<>		Menik Ganga	Katharagama	m	4.00	4.60	6.50	-0.16	-0.16	Normal		8.5
Maduru Oya Maduru Oya Padiyatalawa m 4.50 6.00 7.00 0.49 0.49 Normal 0.0		Kumbukkan Oya	Nakkala	m	5.00	6.00	7.50	0.79	0.79	Normal		0.0
Mahaweli Ganga Manampitiya (HMIS) m 3.00 4.30 6.00 0.68 0.75 Normal 0.6		Heda Oya	Siyambalanduwa	m	4.50	6.00	7.00	0.49	0.49	Normal		0.0
Mahaweli Ganga Manampitiya (HMIS) m 3.00 4.30 6.00 0.68 0.75 Normal 0.6		Maduru Oya	Padiyatalawa	m	4.00	4.50	6.00	0.39	0.39	Normal		0.0
Mahaweli Ganga (RB 60) Mahaweli Ganga Peradeniya m 5.00 7.00 9.00 2.60 2.62 Normal 11.1 Mahaweli Ganga Nawalapitiya m 3.50 5.00 6.00 1.98 2.00 Normal 26.1 Badulu Oya Taldena m 3.00 4.00 5.00 0.38 0.37 Normal 0.0 Yan Oya (RB 67) Yan Oya Horowpatana m 6.00 7.50 10.50 1.78 1.78 Normal 1.1 Maa Oya (RB 69) Mukunu Oya Yakawewa m 4.00 5.00 6.00 0.54 Normal 1.9 Deduru Oya (RB 99) Deduru Oya Moragaswewa m 4.75 6.00 7.00 3.75 3.90 Normal 51.4 Maha Oya (RB 102) Maha Oya Badalgama m 5.00 6.20 9.60 3.90 3.95 Normal 47.7 Maha Oya Giriulla m 5.50 6.50 7.50	Mahaweli Ganga	Mahaweli Ganga	Manampitiya (HMIS)	m	3.00	4.30	6.00	0.68	0.75	Normal		0.6
Mahaweli Ganga Peradeniya m S.00 7.00 9.00 2.60 2.62 Normal 11.1		Mahaweli Ganga	Weragantota	m	5.00	6.00	8.00	-2.16	-2.05	Normal		0.0
Mahaweli Ganga Nawalapitiya m 3.50 5.00 6.00 1.98 2.00 Normal 26.1 Badulu Oya Taldena m 3.00 4.00 5.00 0.38 0.37 Normal 0.0 Yan Oya (RB 67) Yan Oya Horowpatana m 6.00 7.50 10.50 1.78 Normal 1.1 Maa Oya (RB 69) Mukunu Oya Yakawewa m 4.00 5.00 6.00 0.54 0.54 Normal 1.9 Deduru Oya (RB 99) Deduru Oya Moragaswewa m 4.75 6.00 7.00 3.75 3.90 Normal 51.4 Maha Oya (RB 99) Maha Oya Badalgama m 5.00 6.20 9.60 3.90 3.95 Normal 47.7 Maha Oya (RB 102) Maha Oya Giriulla m 5.50 6.50 7.50 3.14 3.17 Normal 37.5		Mahaweli Ganga	Peradeniya	m	5.00	7.00	9.00	2.60	2.62	Normal		11.1
Yan Oya (RB 67) Yan Oya (RB 67) Yan Oya Horowpatana m 6.00 7.50 10.50 1.78 1.78 Normal 1.1 Maa Oya (RB 69) Mukunu Oya Yakawewa m 4.00 5.00 6.00 0.54 0.54 Normal 1.9 Deduru Oya (RB 99) Deduru Oya Moragaswewa m 4.75 6.00 7.00 3.75 3.90 Normal 51.4 Maha Oya (RB 102) Maha Oya Maha Oya Badalgama m 5.00 6.20 9.60 3.90 3.95 Normal 47.7 Attanagalu Oya Attanagalu Oya Attanagalu Oya Dupomala m 3.30 4.40 5.50 5.04 Minor Flood		Mahaweli Ganga	Nawalapitiya	m	3.50	5.00	6.00	1.98	2.00	Normal		26.1
Maa Oya (RB 69) Mukunu Oya Yakawewa m 4.00 5.00 6.00 0.54 0.54 Normal 1.1		Badulu Oya	Taldena	m	3.00	4.00	5.00	0.38	0.37	Normal		0.0
Maa Oya (RB 69) Mukunu Oya Yakawewa m 4.00 5.00 6.00 0.54 Normal 1.9 Deduru Oya (RB 99) Deduru Oya Moragaswewa m 4.75 6.00 7.00 3.75 3.90 Normal 51.4 Maha Oya (RB 102) Maha Oya (RB 102) Maha Oya Giriulla m 5.00 6.20 9.60 3.90 3.95 Normal 47.7 Attanagalu Oya		Yan Oya	Horowpatana	m	6.00	7.50	10.50	1.78	1.78	Normal		1.1
(RB 99) Deduru Oya Moragaswewa m 4.75 6.00 7.00 3.75 3.90 Normal 51.4 Maha Oya (RB 102) Maha Oya Badalgama m 5.00 6.20 9.60 3.90 3.95 Normal 47.7 Maha Oya Giriulla m 5.50 6.50 7.50 3.14 3.17 Normal 37.5 Attanagalu Oya Attanagalu Oya Attanagalu Oya Dupomele m 3.30 4.40 5.50 5.04 5.04 Minor Flood		Mukunu Oya	Yakawewa	m	4.00	5.00	6.00	0.54	0.54	Normal		1.9
Maha Oya Maha Oya Badalgama m 5.00 6.20 9.60 3.90 3.95 Normal 47.7 Maha Oya Giriulla m 5.50 6.50 7.50 3.14 3.17 Normal 37.5 Attanagalu Oya Attanagalu Oya Attanagalu Oya Dupomala m 3.30 4.40 5.50 5.04 5.04 Minor Flood		Deduru Oya	Moragaswewa	m	4.75	6.00	7.00	3.75	3.90	Normal		51.4
(RB 102) Maha Oya Giriulla m 5.50 6.50 7.50 3.14 3.17 Normal 37.5 Attanagalu Oya Attanagalu Oya Dunamala m 3.30 4.40 5.50 5.04 5.04 Minor Flood	Maha Oya	Maha Oya	Badalgama	m	5.00	6.20	9.60	3.90	3.95	Normal		47.7
		Maha Oya	Giriulla	m	5.50	6.50	7.50	3.14	3.17	Normal		37.5
		Attanagalu Oya	Dunamale	m	3.30	4.40	5.50	5.04	5.04	Minor Flood		33.3

Prepared by:

K.G.D.C.Dissanayake (H.A.)

Checked by:

P.A.G.Gayampath (H.A.)

Eng. S.P.C. Sugeeshware Director of Irrigation (Hydrology & Disaster Management) Irrigation Department 230. Bauddhaloka Mawatha. Colombo - 07

Eng.S.P.C.Sugeeshwara

Director (Hydrology and Disaster Management)